

THE UNITED REPUBLIC OF TANZANIA



NATIONAL AUDIT OFFICE

INSTITUTE OF FINANCE MANAGEMENT (IFM)

REPORT OF THE CONTROLLER AND AUDITOR GENERAL ON THE FINANCIAL AND COMPLIANCE AUDIT FOR THE FINANCIAL YEAR ENDED 30 JUNE 2024

Controller and Auditor General,
National Audit Office,
Ukaguzi House,
Mahakama Road,
P.O. Box 950,
41104 Tambukareli,
Dodoma, Tanzania.
Tel: 255 (026) 2161200-9,
E-mail: ocag@nao.go.tz
Website: www.nao.go.tz

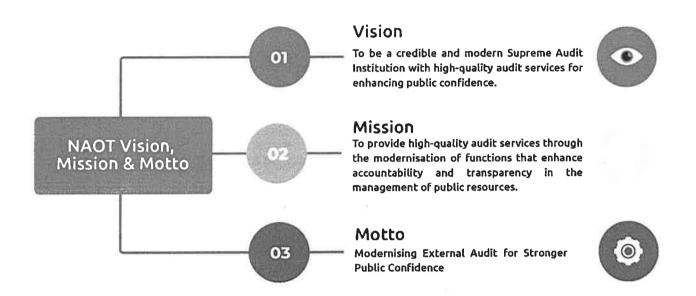
March 2025

AR/PA/IFM/2023/24

About the National Audit Office

Mandate

The statutory mandate and responsibilities of the Controller and Auditor-General are provided for under Article 143 of the Constitution of the United Republic of Tanzania of 1977 and in Section 10 (1) of the Public Audit Act, Cap. 418.



Independence and objectivity

We are an impartial public institution, independently offering high-quality audit services to our clients in an unbiased manner.

Teamwork Spirit

We value and work together with internal and external stakeholders,

Results-Oriented

We focus on achievements of reliable, timely, accurate, useful, and clear performance targets.



Professional competence

We deliver high-quality audit services based on appropriate professional knowledge, skills, and best practices

Integrity

We observe and maintain high ethical standards and rules of law in the delivery of audit services.

Creativity Innovation

and

We encourage, create, and innovate value-adding ideas for the improvement of audit services.

© This audit report is intended to be used by The Institute of Finance Management and may form part of the annual general report, which once tabled to National Assembly, becomes a public document; hence, its distribution may not be limited.

TABLE OF CONTENTS

Abbr	viations	.,111
1.0	INDEPENDENT REPORT OF THE CONTROLLER AND AUDITOR GENERAL	1
1.1	REPORT ON THE AUDIT OF FINANCIAL STATEMENTS	1
	REPORT ON COMPLIANCE WITH LEGISLATIONS	
2.0	THE REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED 30 JUNE 2024	5
3.0	STATEMENT OF RESPONSIBILITY BY THOSE CHARGED WITH GOVERNANCE	. 89
4.0	DECLARATION OF THE DIRECTOR OF FINANCE AND ACCOUNTS	. 90
5.0	STATEMENT OF THE RECTOR	. 91
6.0	FINANCIAL STATEMENTS	.94

Abbreviations

ACGEN Accountant General

AIDS Acquired Immuno-Deficiency Syndrome

BOT Bank of Tanzania

CPA Certified Public Accountant
CAG Controller and Auditor General
EMS Enterprise Management System

HEET Higher Education for Economic Transformation

HESLB Higher Education Students Loans Board

HIV Human Immunodeficiency Virus

ICT Information Communication Technology

IFM Institute of Finance Management

IPSAS International Public Sector Accounting Standards

MBA Masters of Business Administration

MTEF Medium Term Expenditure Framework

MUSE Mfumo wa Uhasibu Serikalini
NBC National Bank of Commerce

NBAA National Board of Accountants and Auditors

NACTVET National Council for Technical and Vocational Education and Training

NeST National e-Procurement System of Tanzania

NMB National Microfinance Bank

PAC Parliamentary Accounts Committee

PPF Parastatal Pension Fund

SSL Secure Sockets Layer

TCB Tanzania Commercial Bank

TCU Tanzania Commission for Universities
TFRS Tanzania Financial Reporting Standards

TZS Tanzanian Shillings

URT United Republic of Tanzania
UDSM University of Dar es Salaam

WIP Work In Progress

KEY INFORMATION OF THE INSTITUTE

Principal Place of Business:

5 Shaaban Robert Street

P. O. Box 3918

11101Dar Es Salaam Email: rector@ifm.ac.tz

Phone: +255 222 112931-4

Principal Auditor:

The Controller and Auditor General

National Audit Office

Audit House P. O. Box 950 Dodoma.

Delegated Auditor:

Quintex Financial Services

P. O. Box 11201 Dar Es Salaam

Secretary to the Governing Council: Rector

The Institute of Finance Management

5 Shaaban Robert Street

P. O. Box 3918 11101 Dar Es Salaam Email: rector@ifm.ac.tz

Banker

CRDB Bank Plc PPF Tower Branch P. O. Box 2302

Dar es Salaam

Bank of Tanzania 2 Mirambo Street

P. O. Box 2939

11884 Dar es Salaam

NBC

Samora Branch
P. O. Box 9062
Dar es Salaam

TCB Bank
P.O. Box 9300
Dar es Salaam

NMB Bank Plc

Bank House Branch P.O. Box 9031

Dar es Salaam

NMB Bank Plc

Mwanza Branch

P.O Box 1431

Mwanza

1.0 INDEPENDENT REPORT OF THE CONTROLLER AND AUDITOR GENERAL

The Chairperson of the Governing Council, Institute of Finance Management, P.O. Box 3918, 11101 DAR ES SALAAM

1.1 REPORT ON THE AUDIT OF FINANCIAL STATEMENTS

Unqualified Opinion

I have audited the financial statements of the Institute of Finance Management (IFM), which comprise the statement of financial position as at 30 June 2024, the statement of financial performance, statement of changes in net assets, cash flow statement and the statement of comparison of budget and actual amounts for the year then ended, as well as the notes to the financial statements, including a summary of significant accounting policies.

In my opinion, the accompanying financial statements present fairly in all material respects, the financial position of the Institute of Finance Management as at 30 June 2024, and its financial performance and its cash flows for the year then ended in accordance with International Public Sector Accounting Standards (IPSAS) Accrual basis of accounting and the manner required by the Public Finance Act, Cap. 348.

Basis for Opinion

I conducted my audit in accordance with the International Standards of Supreme Audit Institutions (ISSAIs). My responsibilities under those standards are further described in the section below entitled "Responsibilities of the Controller and Auditor General for the Audit of the Financial Statements". I am independent of The Institute of Finance Management in accordance with the International Ethics Standards Board for Accountants' Code of Ethics for Professional Accountants (IESBA Code) together with the National Board of Accountants and Auditors (NBAA) Code of Ethics, and I have fulfilled my other ethical responsibilities in accordance with these requirements.

I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my opinion.

Key Audit Matters

Key audit matters are those matters that, in my professional judgment, were of most significance in my audit of the financial statements of the current period. I have determined that there are no key audit matters to communicate in my report.

Other Information

Management is responsible for the other information. The other information comprises the Report by those charged with Governance, statement of management responsibility and the Declaration by the Head of Finance and but does not include the financial statements and my audit report thereon which I obtained prior to the date of this auditor's report.

My opinion on the financial statements does not cover the other information, and I do not express any form of assurance conclusion thereon.

In connection with my audit of the Financial Statements, my responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the Financial Statements or my knowledge obtained in the audit, or otherwise appears to be materially misstated.

If, based on the work I have performed on the other information that I obtained prior to the date of this audit report, I conclude that there is a material misstatement of this other information, I am required to report that fact. I have nothing to report in this regard.

Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation and fair presentation of the Financial Statements in accordance with IPSAS and for such internal control as management determines is necessary to enable the preparation of Financial Statements that are free from material misstatement, whether due to fraud or error.

In preparing the Financial Statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

Responsibilities of the Controller and Auditor General for the Audit of the Financial Statements

My objectives are to obtain reasonable assurance about whether the Financial Statements as a whole are free from material misstatement, whether due to fraud or error and to issue an audit report that includes my opinion. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with ISSAIs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these Financial Statements.

As part of an audit in accordance with ISSAIs, I exercise professional judgment and maintain professional skepticism throughout the audit. I also:

- Identify and assess the risks of material misstatement of the Financial Statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for my opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control;
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control;
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management;
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the entity's ability to continue as a going concern. If I conclude that a material uncertainty exists, I am required to draw attention in my audit report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify my opinion. My conclusions are based on the audit evidence obtained up to the date of my audit report. However, future events or conditions may cause the entity to cease to continue as a going concern; and
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the Financial Statements represent the underlying transactions and events in a manner that achieves fair presentation.

I communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that I identify during my audit.

I also provide those charged with governance with a statement that I have complied with relevant ethical requirements regarding independence and to communicate with them all relationships and other matters that may reasonably be thought to bear on my independence, and where applicable, related safeguards.

From the matters communicated with those charged with governance, I determine those matters that were of most significance in the audit of the Financial Statements of the current period and are, therefore, the key audit matters. I describe these matters in my audit report unless law or regulation precludes public disclosure about the matter or when, in extremely rare circumstances, I determine that a matter should not be communicated in my report because the adverse consequences of doing so would reasonably be expected to outweigh the public interest of such communication.

In addition, Section 10 (2) of the Public Audit Act, Cap 418 requires me to satisfy myself that the accounts have been prepared in accordance with the appropriate accounting standards.

Further, Section 48(3) of the Public Procurement Act, Cap 410 requires me to state in my annual audit report whether or not the audited entity has complied with the procedures prescribed in the Procurement Act and its Regulations.

1.2 REPORT ON COMPLIANCE WITH LEGISLATIONS

1.2.1 Compliance with the Public Procurement Laws

Subject matter: Compliance audit on procurement of works, goods, and services

I performed a compliance audit on the procurement of works, goods, and services in the Institute of Finance Management for the financial year 2023/24 as per the Public Procurement laws.

Conclusion

Based on the audit work performed, I state that procurement of goods, works and services of Institute of Finance Management is generally in compliance with the requirements of the Public Procurement laws in Tanzania.

1.2.2 Compliance with the Budget Act and other Budget Guidelines

Subject matter: Budget formulation and execution

I performed a compliance audit on budget formulation and execution in the Institute of Finance Management for the financial year 2023/24 as per the Budget Act and other Budget Guidelines.

Conclusion

Based on the audit work performed, I state that Budget formulation and execution of The Institute of Finance Management is generally in compliance with the requirements of the Budget Act and other Budget Guidelines.

Charles E. Kichere

Controller and Auditor General, Dodoma, United Republic of Tanzania.

March 2025

2.0 THE REPORT BY THOSE CHARGED WITH GOVERNANCE FOR THE YEAR ENDED

30 JUNE 2024

2.1 INTRODUCTION

Those Charged with Governance (TCWG) at the Institute of Finance Management (IFM) is the Governing Council. The Governing Council presents this report together with the Financial Statements for the year ended 30 June 2024, which provides the results of the Institute's operations and its state of affairs. The report has been prepared in compliance with changes made on the Tanzania Financial Reporting Standard 1 (TFRS 1)-Report by Those Charged with Governance issued by the National Board of Accountants and Auditors (NBAA) which became effective on 1 January 2021.

The report is addressed to internal and external stakeholders who are both primary and secondary users of financial reports. It sets out an analysis of the Institute's operations and financial review, with a forward-looking orientation in order to assist stakeholders in assessing the strategies adopted by the Institute and the potential for those strategies to succeed towards creating value over the short, medium and long-term periods.

The Institute's internal stakeholders include the Governing Council and employees. External stakeholders comprise of Government of the United Republic of Tanzania (URT), the Parliament of Tanzania, development partners, regulatory authorities, service providers, researchers, academia, professional associations and the general public.

The objective of the report includes provision to users with an understanding of the Institute's culture, principal activities, key strengths and resources, 2023/24 performance, governance matters, relationship with stakeholders, liquidity and financial performance, current and future development plans, financial reporting and auditing, employee's welfare matters and risk management

The Financial Statements are prepared in accordance with the International Public Sector Accounting Standards (IPSASs).

2.2 ESTABLISHMENT

The historical background of the Institute of Finance Management goes back to the then National Bank of Commerce (NBC) Training College established by NBC soon after the nationalization of private banks in 1967, with the aim of training the recruited but inexperienced bankers and conducting short-term training programmes for practicing bankers.

The Institute of Finance Management was established by the Act of Parliament No. 3 of 1972. The Institute came into operation in July 1972. The sources of income to the Institute include tuition fees collected from students, Government subsidies for capital development and personnel emoluments, fees from consultancy and short courses, and other miscellaneous income.

2.3 CORPORATE CULTURE

The Institute's culture consists of vision, mission and core values as stipulated herewith below.

2.3.1 VISION STATEMENT

To be a reputable world-class higher learning institution that is responsive to global development needs through the provision of knowledge and competencies in finance management and related disciplines.

2.3.2 MISSION STATEMENT

To provide quality academic and professional training that nurtures creativity and innovation through integrated training, research and consultancy in financial studies and related disciplines.

2.3.3 CORE VALUES OF THE INSTITUTE

In line with its Vision and the need to fulfil its Mission and live according to its philosophy, the Institute adheres to eight (8) core values, abbreviated as ATTITUDE;

- (a) Accountability; Demonstrating a high degree of accountability to our stakeholders and the community for the mandated functions of the Institute;
- (b) **Transparency and fairness**; Being transparent in our work and dealings, stand ready for public scrutiny as well as applying uniform rules and standards;
- (c) **Teamwork**; Promoting the culture of team spirit and compassion to create synergy in operations;
- (d) Integrity and innovativeness; Demonstrating high fidelity, honesty, faithful and trustworthy behaviour in all our operations as well as embracing new technologies and innovative methods of doing our work;
- (e) Trust; seeking to build trust in every interaction with customers and other stakeholders.
- (f) Unity; Promoting unity for effective teamwork;
- (g) **Diversity & gender equity**; Embracing diversity and gender equity in the life of the Institute to promote gender balance and reap the most from the human resource potentials of the Institute; and
- (h) Excellence and efficiency; Delivering prompt and exemplary services to the Institute's stakeholders at all times.

2.4 PRINCIPAL ACTIVITIES

The Institute of Finance Management was established by the Act of Parliament No. 3 of 1972 as a corporate body with the following general objectives;

i. To provide facilities for the study of, and training in principles, procedures and techniques of Banking, Insurance, Finance Management and such other related subjects as the Council may decide from time to time;

- ii. To conduct training programs leading to professional qualifications in Banking, Insurance, Financial Management and other related subjects;
- iii. To conduct examinations and grant diplomas, certificates, and other awards of the Institute:
- iv. To sponsor, arrange and provide facilities for conferences and seminars; and
- v. To arrange for the publication and general dissemination of materials produced in connection with the work and activities of the Institute.

2.5 KEY STRENGTHS AND RESOURCES

The Institute has the following key strengths and resources, some are tangible and others are intangible: -

(a) Governing Council

The Council serves as the focal point and custodian of corporate governance in the Institute. The Council has been effective in its role of providing direction and oversight to Management and employees since its appointment on 24 June 2022. They exercised oversight of the implementation of strategy and operational plans by Management against the agreed performance measures and targets. The Council's roles and responsibilities included policy development, strategic planning, and financial and operational oversight. Generally, the Council members were effective in discharging their oversight responsibilities.

(b) Operation and Regulatory Instruments

In the discharge of its functions, the Institute adhered to the IFM Act No.3 of 1972, and all the relevant regulations including the staff regulations, financial regulations, Standing Orders for the Public Service, Examination Regulations, TCU and NACTVET rules and regulations. These instruments were key in the Institute's discharge of its functions judiciously and fairly during the financial year under review.

(c) Human Capital Perspective

The Institute has skilled, committed, motivated and competent employees dedicated to the provision of quality services that meet and exceed customers' expectations. In addition, Management adheres to the principles of good governance and promotes a good working environment and labour relations. By 30th June 2024, the Institute had campuses in six Regions in Tanzania namely; Dar-es-Salaam, Mwanza, Dodoma, Simiyu, Geita and recently in Zanzibar a total of 355 employees as at 30th June 2024 (2023: 337 employees). A plan was underway to recruit seventy-four academicians to ensure the mandate of the Institute was effectively implemented. During the year under review, the Institute recruited twenty-four (24) members of staff.

(d) Financial Perspective

The Institute has adequate financial resources to support its strategic and operational initiatives. The financial resources comprised of capital TZS 3,439.1 million and accumulated surplus of TZS 78,660.3 million as at 30 June, 2024.

7

The Institute enhances its financial sufficiency by improving management of its resources through prioritization of initiatives and implementing planned activities to generate revenue that meets the required funding. The sources of funds of the Institute are provided in Section 16(a-d) of IFM Act No.3 of 1972 and consist of the following: -

- Tuition Fees, or charges, that shall be prescribed;
- Sums as the Institute may receive by way of grant or loan from any person or organization;
- iii. Consultancy, research and consultancy fees; and
- iv. All other payments due to the Institute in respect of any matter incidental to its functions.

Technological Perspective

The Institute has made significant efforts in adopting modern technology and has become the think tank in the banking, financial and insurance sectors. The Institute has ICT application systems which has automated and modernized operations, thus, improving provision of academic services and administrative operations. The Institute use various ICT systems in undertaking its operations operation which include the following: -

- Enterprises Management System (EMS);
- Student Information System (SIS); ii.
- E-Learning; iii.
- Mfumo wa Ulipaji Serikalini (MUSE); iv.
- e-Office Management System; ٧.
- E-Revenue Collection System (GePG); vi.
- Time Attendance (Biometric) System; vii.
- Government Assets Management System (GAMIS); and viii.
- National e-Procurement System of Tanzania (NeST). ix.

Generally, the ICT application systems designed and acquired by the Institute are expected to improve efficiency in service delivery. The Institute shall continue with its initiative to automate business operations to enhance efficiency and reduce costs of business operations.

Intellectual Resources (f)

The Institute staff knowledge is a very significant strategic resource that has played a great role in modernizing its operations by developing in-house modern technology to improve its day-to-day operations. The Institute staff have developed various in-house software which allows efficient execution of its mandate.

Social and Relationship Resources (g)

The Institute maintains strong relationships with its stakeholders to understand their expectations and create values that ensure satisfaction. To maintain good relationships with the communities in which the Institute operates, we provide support in the form of charitable contributions to good causes. During the year, the Institute donated a total amount of TZS 29.7 million to various community groups and contributions to various organisations. The Institute shall continue engaging its stakeholders and contribute to improving their welfare.

(h) Natural Resources

This forms the basis for other forms of capital which together make up the productive capacity of the organization. While the Institute does not use natural resources for its productivity, its operations are sensitive to the ecosystem to sustain life and economic activity. Recognizing the loss of ecosystems such as the atmosphere's ability to absorb carbon dioxide without becoming dangerously unstable and threatening to the economy. The Institute considers the impact of its operations on the environment and thus promotes the green environment agenda.

The Institute currently uses energy-serving systems; It has set its motor vehicles' mileage and age limits; and has continued to automate its operations so that it becomes a near-paperless office in its efforts to use modern, environmentally friendly systems that use water, land, and energy sparingly; and minimize air pollution.

2.6 REVIEW OF THE INSTITUTE'S PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2024

The Institute has in place a Strategic Plan (SP) which describes the Vision, Mission, Core Values, Strategic Objectives, Targets and Key Performance Indicators. During the year, the Institute's Strategic Plan focused on attaining eight major strategic objectives that translated into its primary mandate. These strategic objectives are: -

- i. Improve the quantity and quality of training, research and consultancy services;
- ii. Expand and maintain physical infrastructure;
- iii. Enhance the capacity and motivation of human resources;
- iv. Improve business processes and governance;
- v. Improve students' academic and social experience;
- vi. Enhance financial capacity and sustainability;
- vii. Adhere to the national policy of communicable and non-communicable diseases; and
- viii. Adhere and implement the national anti-corruption strategy.

The Implementation of the Strategic Plan is evaluated quarterly, based on Key Performance Indicators (KPIs) and its report compiled semi-annually and annually. The assessment of performance includes both financial and non-financial aspects. During the financial year 2023/24, the Strategic Plan was implemented at an average of 89.8%. The respective objective(s) and targets against performance (% of achievement) are shown in **Table 1**.

Institute of Finance Management (IFM)

ince Review	Tarnote
Horm	N/V
Table 1: Strategic Plan Pe	Strategic Objectives
, R	

_
16,500 students enrolled/registered by June 2024
Students assessed in various programmes at all IFM campuses by June 2024.
Students assessed in various programmes at all IFM campuses [Mwanza, Simiyu, and Dodoma] by June 2024
Number of students trained and assessed in master programmes and undergraduate programmes offered under the Faculty of Business and Economics Main Campus are increased by 5% by June 2024.
Students trained and assessed in various Computer Science and Information Technology programmes by June 2024.

Performance (%)			95.0		75.0			81.3	100	50.0
Achievements	Final examinations for semester one of NTA levels 4, 5, 6, 7, and 8 were conducted, assessed, and published.	 rinal examinations for semester two of NIA level 6 have been conducted, assessed, and published. Final examinations for NTA levels 4. 5. 7, and 8 are being conducted. 	All undergraduate programs have completed their first semester examinations successfully. Moreover, ODBF 2, ODSP 2, and ODIRM 2	remaining programs have commenced their end-of-semester two exams. MBISM is currently in progress with their second-semester studies.	All the prospective Grandaunts were facilitated to attend the graduation ceremony.	Registered finalists were 2,847, and graduated were 2,414, equal to eighty-five (85%) per cent.	The number of students who graduated during the academic year 2022/23 was 75%, therefore, there is an increase of 10%.	During the academic year 2023/24 81.3% of the registered students graduated. Basic technician Certificate in IT and Computing (62.4%), Ordinary in Computer Science (82.9%), Ordinary in Information Technology (90%), Bachelor of Computer Science (81.2%), Bachelor of Science in Information technology (80.3%) and Bachelor of Science in Actuarial Science (91.1%)	During the first semester of the 2022/23 academic year, 1,794 finalists were registered in the Banking and Finance programs. Out of these, 1552 candidates successfully graduated, achieving a graduation rate of approximately 86.5%. Moreover, 133 from the previous year with carry-over managed to graduate during the year under review.	Preparations for an institute-wide guideline for harmonization of teaching and assessment continued.
Targets			Students trained and assessed in Master and undergraduate programmes under FIB increased by 5% by June 2024		At least 90% of the registered finalists in areas of economics, taxation, management science, accounting, and finance graduated by June			At least 90% of the registered Computer Science and Information Technology finalists graduated by June 2024.	At least 90% of the registered finalists in FIB graduated by June 2024.	Teaching, assessment, and delivery under FBE of similar programmes in all campuses harmonized by June 2024
SN			.9		7.			œ.	·*	10.
Strategic Objectives										

Strategic Objectives	N/S	Targets	Achievements	Performance (%)
			As part of harmonization, teams for manual preparations for cross-cuttings (Centre and department-wise) have been formulated, and six (6) first drafts have been submitted for review.	
	11:	Teaching assessment and delivery of all modules under FCM in all campuses harmonized by June 2024.	Internal stakeholders have reviewed three teaching manuals, and comments were provided. We are currently awaiting funding to address the stakeholders' comments	90.0
	12.	Teaching assessment and delivery of similar modules/programmes under FIB in all campuses harmonised by June 2024	During the year under review, Six Teaching Manual drafts have been prepared and submitted (1. Elements of Social Protection- BTCISP, 2. Public Policy for the SP department, and 1. Fundamentals of Insurance, and 2. Operational Risk under the Insurance department). (1. Credit and Lending Decision 2. Commerce under the banking department)	85.0
	13.	Facilitate examination activities for all programmes offered by the Institute by June 2024.	All five sessions of the Institute's examinations for 2023/24 were facilitated. → Exam. venues were prepared. → Coordination of exam papers were printed. → Invigilators were oriented. → All consumables for exams were provided.	100.0
	4.	At least six (6) professionals from the industry engaged in economics, taxation, management science, accounting and finance core activities by June 2024.	Five (5) professional accountants from the Bank of Tanzania (BOT), Jubilee Insurance Corporation, Watumishi Housing Investment and Tanzania Revenue Authority (TRA) were engaged in teaching activities. Meanwhile, discussions with professionals from Ernest and Young (An auditing firm), the National Audit Office (NAO), the Ministry of Finance (MoF) and Zanzibar Revenue Authority (ZRA) and the Accounting and Finance department under FBE were smoothly done.	83.3
		At least four (4) professionals from the industry engaged in FIB core activities by June 2024.	During the year under review, we invited seven (7) experts to engage in our core activities. This included one expert from BOT, one from MOF, one from NBC, one from Fin Tanzania, one from FSDT, and two well-experienced retired bankers	175.0
	16.	Six (6) public lectures conducted by June 2024.	During the year under review, a total of 19 public lectures have been conducted in various disciplines; these lectures include: The Public Lecture on Public Finance and Debt Sustainability was conducted on 20th March 2024, and the guest speaker was Dr Stevan	316.7

Strategic Objectives	S/N	Targets	Achievements	Performance (%)
			Lee from Oxford Policy Management (United Kingdom). Moreover, one was in collaboration with the University of Groningen (Netherlands) in April 2024.	
			Public lectures on projects with a partner university (H-BRS) Public lecture on healthcare financing One public lecture on design thinking in collaboration with HBR-S	
			A public Lecture themed 'Emerging Technologies in the Financial Sector,' featured three experts: two from the Central Bank of Tanzania (BoT) and one from NMB Bank.	
			The public lecture focused on 'Microfinance Practices in Tanzania,' with four experts from FIN Africa Microfinance invited to speak.	
			The public lecture on emerging technologies in the financial sector	
			Public lectures in areas of Artificial Intelligence and Mobile Banking Systems	
······································	17.	Four (4) consultancy/short course skills seminars conducted by June 2024.	Four (4) staff seminars have been done.	100
	18.	ancy assignments	Two (2) consultancies have been completed during the financial year	50.0
	19.	At least thirty-five (35) short courses conducted by June 2024.	A total of 22 short courses have been conducted this financial year	62.9
	20.	Four (4) capacity-building workshops for academic staff on conducting and disseminating applied and innovative research conducted by June 2024.	For the year under review, the Department conducted Five (5) capacity-building workshops.	125.0
	21.	Thirty-seven (37) internally funded research conducted by June 2024.	Forty (40) researches were conducted.	108.1
	22.	Sixty-five (65) research papers are published by June 2024.	Seventy-six (76) research papers were accepted/published.	117.0
	23.	Two (2) externally funded research applied for by June 2024.	Three (3) externally funded research applied were conducted.	150

Strategic Objectives	N/S	Targets	Achievements	Performance
				(%)
	24.	Requirements for a Multidisciplinary Business Incubation Centre established by June 2024.	Incubation guidelines was prepared and approved.	100
	25.	One (1) International Conference conducted by June 2024.	One (1) call for papers was issued.	35
	26.	Three (3) seminars on research fund mobilization skills conducted by June 2024.	Three (3) seminars on research fund mobilization skills were conducted	100
	27.	Conduct seven (7) training workshops to improve the competencies of staff on the application of CBET, pedagogical teaching and assessment, online teaching methods, and curriculum development and review by June 2024.	Six (6) training workshops were conducted: two on CBET application, one on pedagogical teaching and assessment methodology, two on curriculum development, and one on online teaching methods workshops	85.7
	28.	Three (3) innovative and market-driven undergraduate and three (3) master programs in areas of economics, taxation, management sciences, accounting and finance developed by June 2024	One (1) program has been developed and engaged all stakeholders' procedures i.e. Masters of Financial Control and Risk Management (MFRM). This program will be submitted to NACTVET in July 2024 for scrutiny and approval after incorporating NACTVET's comments.	80.0
			Masters of Science in Taxation program has been developed and engaged all stakeholders' procedures. This program will be submitted to NACTVET in July 2024 for scrutiny and approval after incorporating NACTVET's all stakeholder's comments. Also, the Faculty is in the early stages of developing the Masters of Finance and Economics program.	
	29.	Four (4) Computer Science and Information Technology market-driven programmes (two (2) undergraduate and two (2) Master's) developed by June 2024	During this financial year (2023/24), the curriculum for the Bachelor of Networks is submitted to NACTVET for final review, and comments from external stakeholders on the Bachelor of Software Engineering have been addressed. The curricula of the two master's programs have already been developed. Until the end of the financial year (30 June, 2024), the development of four curricula had attained 95. % completion and progressed well.	100
	30.	(2) programmes in the are ce and Information ammes transformed into iet-driven programmes by Ju	Until the end of the year 2023/24, the situation analysis for these two programs was conducted, and their reports were produced. By the end of the financial year (30 June, 2024), the progress reached 50%	50.0
	31.	Two (2) Innovative and Market-driven programmes in the area of Banking, insurance	During the financial year under review, the faculty managed to develop two new curricula (Bachelor of Banking and Insurance (BBI)	85.0

4
Ċ
3
2
20
≤
브
>
A
9
AR
4

C. Land Anditor General

	NYO	Targets	Achievements (%)	(%)
Strategic Objectives		and social protection (one master program and one undergraduate program) developed by lune 2024.	and Postgraduate Diploma in Financial Risk Management (PGDFRM)). Data are being analysed to inform and guide the development of new curricula in insurance and social protection programs. CIR	
			reports for leviewed Sacration in the final stages) protection (NTA levels 7 and 8 are in the final stages)	100
	32.	Facilitate departmental recognition of IFM Dodoma Campus to offer two (2) Bachelor	Departmental recognition of this possing campaigness been Bachelor's degrees in Banking and Finance and accounting has been granted.	
		accounting by June 2024.	Departmental recognition of IFM Simiyu Campus to offer two (2)	100
	33.	Facilitate departmental recognition of the Simiyu Campus to offer two (2) Bachelor Simiyu Campus to offer two (2) Bachelor Simiyu and Finance, and accounting	Bachelor's degrees in Banking and Finance and accounting was granted.	
		degrees in ballking and i many.	The Alignst 2023. The	50.0
	2 6	Registration of IFM Geita campus and accreditation to offer Certificate and Diploma accreditation to 2024.	NACIVE! VISITED LIE Campus in reserved to support student directed the completion of infrastructure to support student enrolment before issuing a full registration letter.	
			The application for campus registration has been resubmitted for	
		1	NACTVEL review and accreaments. The application for campus registration has been submitted for	50.0
	35.	allipus ate dipl		
		and Master programs by June 2024.		20.0
	36.	Reaccreditation of Campuses by June 2024.	submitted to NACTVET for review and accreditation	75.0
	37.	Facilitate nine (9) innovative and market-	NACTVET accredited two (2) Master's programs (Mac. Cyber accredited and Analytics) and one program (Bachelor of and MSc. Applied Data and Analytics) and one program (Bachelor of	
		4.		
	Hinesas .		Control and Risk Management, Master of Taxation, Bachelor of Auditing and Risk Management, Bachelor of Networking, Bachelor of Auditing and Insurance.	
			-	40.0
	38.	Facilitate accreditation of ten (19) reviewed and transformed programmes obtained by June		100
	20	2024 Earilitate one (1) convocation conducted by	A convocation event was conducted with one hundred	
	. 60		participants in November 2025.	

Strategic Objectives	N/S	Targets	Achievements	Performance (%)
	40.	Ten (10) classrooms equipped with modern multimedia facilities by June 2024	Ten (10) multimedia projectors were installed and configured in classrooms at the main campus.	100
	41.	850 print books procured by June 2024.	During the year under review, the institute has managed to procure 850, which were already delivered	100
	42.	2,928 newspapers are purchased by June 2024	A total of 2880 newspapers were purchased in the year under review	98.4
	43.	Subscription to five (5) databases of e-books and e-journals facilitated by June 2024	Subscriptions to three databases have been done. The Tender has been published for the other two	60.0
	4.	Purchasing of modern library guides, book supports and standing banners facilitated by	The institute managed to procure modern library guides and book supports	67.0
		2024		
	42.	Book standards/Book binding and repair facilitated by June 2024	Bookbinding and repair have been completed	100
	46.	Examination moderation procedures reviewed by June 2024.	During the financial year 2023/24, the QA Unit reviewed the examination moderation procedures for improving the quality of examinations.	100
	47.	Framework and guidelines towards attaining ISO certificate developed by June 2024.	During the year under review, the unit completed a report on the developed framework and guidelines for attaining ISO certification.	100
	48.	Monitoring of teaching and learning and other facilities conducted by June 2024	The unit engaged in inspecting the teaching and learning process at all campuses.	100
	49.	Admission process audit conducted annually by June 2026.	During the year under review, the unit completed a report on the admission process audit.	100
	50.	Invigilation exercise assessment conducted by June 2024.	During the financial year ending 30 June 2024, the QA unit conducted invigilation inspection for comprehensive, final examinations and Supplementary/Special exams across semesters.	100
	27.	Twenty-five (25) ICT system usage awareness conducted by June 2024	Seventeen (17) ICT system usage awareness trainings were conductedEight (8) awareness training on the usage of the EMS system to the staff conducted -Four (4) awareness training sessions on the usage of E-learning systems were conducted.	0.89
			-Four (4) awareness training on the usage of the E-Mrejesho system were conducted.	
			-One (1) awareness training on using SPSS software was conducted	

Strategic Objectives	N/S	Targets	Achievements	Performance
				(%)
	52.) MoUs signed with the indust	Seventeen (17) MoUs signed with industry/private and education	170
	-11)-	sector companies of other education institutions applied by 2024	HERIB 224 CENTRALEGE CONTRACT NAME OF THE OFFICE OF THE OFFICE OFFI	
			University of Tunku Abdul Rahman (IITAR) Coventry University	
			Indian Institute of Foreign Trade (IIFT). University of Strathclyde	
			ZCAS University, Birla Global University (BGU), National Economic	
			Empowerment Council (NEEC), African Tax Administration Forum	
			(ATAF), Bank of Tanzania (BOT).	
	53.		Field coordination successfully facilitated the placement of 4938	100
		placements secured for various students	students in various regions nationwide for their fieldwork,	
		annually by June 2024	Additionally, other students were engaged in conducting project	
			work.	
	54.		One industry expert was engaged in teaching MIA courses, and One	100
		training increased by 10% by June 2024	expert in the area of system analysis and design from the industry	
			was engaged in a Master's program -Master of Banking, Information	
			System Management (MBISM)	
Overall Cumulative Perfor	mance	Overall Cumulative Performance on Strategic Objective (A)		92.7
Expand and maintain	22.	Construction works of phase I building of the	The Institute continued with construction activities for phase one	71.0
physical infrastructure		Mwanza Campus conducted by June 2024	of the Mwanza Campus at its Kiseke plot, Ilemela District. Until the	
(Objective B)			end of the financial year (30 June 2024), the construction had	
			attained completion status and is progressing well. Construction is	
			expected to be completed in October 2024.	
	. 26.	Construction Project for the Geita Campus	During the financial year under review, the construction of phase	85.5
		completed by June 2024	one (1) for the Geita Campus attained a 100% level of completion.	
			Further, construction activities for phase two (2) had attained 76%	
			for Staff houses, 92.5% for computer lab and library and Hostel 1 &	
5			.	
			Overall, the Geita construction project [Phase I and Phase II] is at	
	2		an eigntn- Tive point five per cent (85.5%) level of completion.	
	./c		During the year under review, the consultant procurement process	10.0
	57050	(Academic Tacilities) under HEET conducted by	was completed. The contractor procurement process in the NeST	H
		June 2024	was progressing well. Construction works are expected to be	
	100		completed during the financial year 2024/25.	
	28.	Land acquisition in Simiyu completed by June 2024	During the financial year under review, compensation for the local community members (Wananchi) affected by land acquisition was	70.0
			manage (managem) allected by tailed acquisition was	

٠	•
•	•
_	-
c	7
-	ĸi.
Ç	ч.
-	_
٠,	_
č	•
٠,	٦,
•	_
_	⋛
-	>
	-
	1
-	=
٠	_
- 7	_
	2
-	ч,
- 1	n
1	٩.
ш	•
	~
ш	4
Ш	-
١,	ч
	-
ı	
r i	

And Anditor General

Strategic Objectives	N/S	Targets		(%)
			established in collaboration with the Bariadi District Council. Subsequently, a total of TZS 438,833,308.23, equal to 58.8% of total	
	59.	lostel at	compensation, has been pain. During the year under review, the consultant procurement process Line The contractor procurement process in the NeST is	10.0
		the HEET project	was completed. The completed progressing well. Construction works are expected to be completed during the financial year 2024/25.	
				80.0
	.09	Land and site maintenance for Msata, Mata, and Njedegwa conducted by June 2024	During the financial year under review, the Institute procured a contractor for the construction of a wired fence at Njedengwa which was successfully completed as a strategy to maintain the	
			boundaries of land assets in Dodoma. Splitting of Nala Plot's (712 acres) (issuing of title for the new area;	
			312 acres for the Institute and 400 acres for the Ministry of Lagrangian and Communication Technology (MolCT) as per the	
			Government directive was progressing well. The splitting process is	
			negotiated with the Commissioner for Land on the repayment of	
			deed. Management agreed to pay the amount for the title deed by	
			May 2024.	90.0
	61.	Preparation of the Master plan for Dar es Salaam Campus completed by June 2024.	During the financial year under leview, are more partial for the request to change the land use status to relevant authorities for the request to change the land use status for approval. The Master Plan is	
	₉₉ 11-3-31-3		Msasani Plots and is warning to perfected to be completed during quarter one of the financial year	
		but I section and	2024/25. 24 ACs installed; servicing of 104 ACs; Fixing 45 fans and servicing	80.0
	62.			
	1.	rehabilitated and maintained annually by Julie		
			Switch (1250A I PN Motor Ized)	
Overall Cumulative Pe	rformar	ce on Strategic Objective (1 32 staff attended professional conferences, and 120 attended short	t 106.7
Enhance the capacity of	y of 63.	urses		s 100
7.	ive 64.			

4
Ċ
-
3/
C
20
N
-
₹
-
A/IFI
_
1 4
9
-
10
1 2
AR
1

Strategic Objectives		l argets		(%)
			The manhers undertook data analysis professional training	
			I Wo Stail interiors are and certification.	
			One staff member attended professional training and certification	
		1	members	150
	65.	Two (2) FIB academic staff underraken professional certifications by June 2024	professional certifications. Three staff members completed professional certification in insurance, and three attended review	
			classes for CPB professional exams. They successfully sat for the	
		line with annual by line	final exams in May 2027 Fixtra duties allowances were enhanced to facilitate staff who are	100
	.99	Staff welfare for library stall enhance 27	serving library users up to 22:00 hrs and during weekeins	100
	7.7	Facilitate Six (6) staff attend a short course on	Six staff have attended a sellillian on him and a sell	
		student counselling and guidance by June 2024	2	125
	68.	At least four (4) academic staff from FCM	Juring the infancial year. Joseph Jos	
		facilitated to attend to the conferences by line 2024.	the scademic staff attended the	150
		At least two (2) academic staff facilitated to	During the year under review, two acceptuments conference in	
	. 69	attend local and international conferences on	International Conference on Last American One staff member also	
		insurance by June 2024	attended the 21st Conference of Financial Institutions (COFI).	
			Themed "Strengthening Financial Sector	
			Resilience in charterss Lander review, thirteen (13) Quality Assurance	100
	70.	One (1) training on quality assurance conducted	Champions were appointed and trained on Quality assurance issues	
		C10++0-0+ 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	-	100
	71.	At least six (6) library staff facilitated to acterio		
		relevant professional sites compared 2024	ware facilitated to attend local ICT short	0.09
	72.	(5) staff facilitated to		
		ourses and		100
		courses by June 2024	Four (4) ICT security awareness training conducted	
	/3.	conducted by June 2024	L Exit (1) awareness on internal ICT policies and guidelines are	100
	74.	1		

Jenon Gonoral

1	
1	ē
	a
	9
1	7
	ŧ
N	3
	1
	=
	J.,

	NA	Targets	ACHEVERICING	(%)
Strategic Objectives	Z / / / / / / / / / / / / / / / / / / /		416 out of 352 staff were trained in customer care skills	62.9
	75.	quipped with customer	110 out of out of the second while 16	06
	76.	One staff trained at PhD level by June 2024.	Two staff were enrolled for PhD in the year under review,	85.7
	F	At least five (7) staff trained at the Masters	6 staff members enrolled for Masters studies	
	*	level by June 2024.	Two staff members on going with studies	9.99
	78.	At least three (3) staff trailled at the backers. [evel by June 2024.	Staff attended 5 sports events, including the SHIMMUTA competition	100
	79.	At least one (1) staff sports event conducted 5.1. each of the Institute's campuses by June 2024 each of the Institute's campuses by June 4024	and the DSL League 72 training sessions were conducted for staff sports training	75.0
	80.			100
	£	Staff facilitated to account the planning, and budgeting by June 2024.	-+	100
	87.	June 2024		100
		capacity-building training by June 2024.	_	100
	84.	by June 20		100
	85.	Support administrative services (securities, cleaning, and catering services) to all cleaning, and Esculties facilitated by June	facilitated as planned.	
		Directolates and recessed 2024	(3) 5157 - 110 1	98.9
	-	Overall Cumulative Performance on Strategic Objective (v.)	em and equipr	100
Improve business	less 86.	ICT equipment and supported by June 20	a)	
processes and governance (Objective D)	 2		b) The annual service and maintenance contract for three (3)	90
		- 22.311	c) Preventive maintenance of two (2) ID printers was	100
			completed. d) Critical information systems backup was conducted.	100
	1.1			

20

Strategic Objectives SN Targets Target	**************************************			Achievements	Performance
87. One photocopier (1), eight (8) printers, three a) Eigh Con scanners and five (5) shredders installed by hins canners and five (5) shredders installed by hins canners and five (5) shredders installed by hins canners and software licenses are renewed by June 2024. 88. All sensitive areas equipped with CCTV camera the main cap June 2024. 89. ICT services and software licenses are renewed by Son Sol	Charles Objectives	N/S	Targets		(%)
One photocopier (1), eight (8) printers, three an Eigl Con Con Scanners and five (5) shredders installed by b) One scanners and five (5) shredders installed by b) One institute areas equipped with CCTV camera the main content of the main content	Strategic Objectives				100
One photocopier (1), eight (8) printers, three (3) multi-function printers, two (2) overhead (3) multi-function printers, two (2) overhead (4) Ins All sensitive areas equipped with CCTV camera All sensitive areas equipped with CCTV camera (by June 2024, (c) Fiv (d) Ins (e) Ki (f) T (g) Sp (h) Naleso Conferences and seven (7) public (h) Naleso Conferences Co					
One photocopier (1), eight (8) printers, three (3) multi-function printers, two (2) overhead scanners and five (5) shredders installed by installed by June 2024. All sensitive areas equipped with CCTV camera by June 2024, (CT services and software licenses are renewed a) E-D So by June 2024 (CT services and software licenses are renewed a) E-D So by June 2024 (CT services and software licenses are renewed a) E-D So by June 2024 (CT services and software licenses are renewed a) E-D So by June 2024 (CT services and software licenses are renewed a) E-D So by June 2024 (CT FVV		112-2		Intrainet, L'Ecanimis, Listing, MUSE, and Zoom Video	
One photocopier (1), eight (8) printers, three (3) multi-function printers, two (2) overhead scanners and five (5) shredders installed by installed by June 2024. All sensitive areas equipped with CCTV camera All sensitive areas equipped with CCTV camera Arrangement by June 2024. (C) Five the main companies of the main comp				Forces, Sopries, East, Compared and maintained	
One photocopier (1), eight (8) printers, three a) Eig multi-function printers, two (2) overhead multi-function printers, two (2) overhead installed by canners and five (5) shredders installed by installed by one 2024. All sensitive areas equipped with CCTV camera Arrangement the main or by June 2024. ICT services and software licenses are renewed a) E-by June 2024 a) E-by June 2024 a) E-by June 2024 b) So by June 2024 a) B) Transperse services throughout June 2024 a) B) Transperse facilities installed by June 2024 a) B)				- 1	100
(3) multi-function printers, two (2) overhead scanners and five (5) shredders installed by installed by June 2024. All sensitive areas equipped with CCTV camera hrangement the main cc by June 2024, ICT services and software licenses are renewed a) E- or Ac by June 2024 C) Ac do Si by June 2024 C) Ac do Si by June 2024 Excilitate availability of internet and MPLS Availability of services throughout June 2024 Four (4) video conferences and seven (7) public The folloof address facilities installed by June 2024. (a) Figure 1010 (b) Si by June 2024 (c) Ac do Si by June 2024 (d) Si by June 2024 (e) Facilitate availability of internet and MPLS Availability of address facilities installed by June 2024.		87.	1	Eight (8) Illedial France Configured.	
Scanners and five (5) shredders installed by b) Una 2024. All sensitive areas equipped with CCTV camera Arrangement the main ce by June 2024, ICT services and software licenses are renewed a) E-lict services and software licenses are renewed a) E-lict services and software licenses are renewed b) So by June 2024 C) Ac a by June 2024 Eacilitate availability of internet and MPLS Availability of services throughout June 2024 Four (4) video conferences and seven (7) public The follon a) address facilities installed by June 2024. D) The follon and address facilities installed by June 2024.			(3) multi-function printers, two (2) overhead	1	100
June 2024. All sensitive areas equipped with CCTV camera the main ce by June 2024, ICT services and software licenses are renewed a) E-1 For Management and Software licenses are renewed a) E-2 Ac and Software licenses are renewed b) Software licenses are renewed a) E-2 Ac and Software licenses are renewed a) E-2 Ac and Software licenses are renewed a) E-2 Ac and Software licenses and services and services throughout June 2024 Facilitate availability of internet and MPLS Availability of services throughout June 2024 Four (4) video conferences and serven (7) public a) address facilities installed by June 2024.			scanners and five (5) shredders installed by	One (1) small scallifer	
All sensitive areas equipped with CCTV camera by June 2024, ICT services and software licenses are renewed by Soby June 2024 ICT services and software licenses are renewed by Soby June 2024 ICT services and software licenses are renewed by Soby June 2024 ICT services throughout June 2024 ICT Sour (4) video conferences and seven (7) public The follow and address facilities installed by June 2024. ICT services throughout June 2024 ICT SOUR (4) video conferences and seven (7) public The follow and address facilities installed by June 2024.			June 2024.		100
All sensitive areas equipped with CCTV camera the main ce by June 2024, ICT services and software licenses are renewed a) E-loss by June 2024 ICT services and software licenses are renewed a) E-loss by June 2024 C) Ac color of the main ce by Sources and Services throughout June 2024 Four (4) video conferences and seven (7) public The follow address facilities installed by June 2024. English throughout June 2024 Four (4) video conferences and seven (7) public The follow address facilities installed by June 2024. D)				1	40.0
All sensitive areas equipped with CCTV camera the main ce by June 2024, ICT services and software licenses are renewed a) E-1 So by June 2024 by June 2024 c) Ac c) A				machine.	100
by June 2024, ICT services and software licenses are renewed a) E-1		88		Arrangements for installing and configuring (15) CCTV called as a contract the contract that the contract have been made.	
ICT services and software licenses are renewed a) E-7 by June 2024 c) Ac d) 5F w w w e) K f) T f) E services throughout June 2024 services throughout June 2024 f) Availability folloof Four (4) video conferences and seven (7) public The folloof address facilities installed by June 2024. b)			by June 2024,	the main campus reaching some	100
by June 2024 by June 2024 c) Ac d) 5F w w w w e) Ki f) T k) T services throughout June 2024 rectilitate availability of internet and MPLS Availability address facilities installed by June 2024. b) b)		02	ICT services and software licenses are renewed		100
Facilitate availability of internet and MPLS Availability of internet and MPLS Availability of address facilities installed by June 2024.			by June 2024		100
Facilitate availability of internet and MPLS (1) T (1) T (1) T (2) T (2) T (3) T (4) T (4) video conferences and seven (7) public (7					40.0
Facilitate availability of internet and MPLS (1) E (1) E (2) E (2) E (3) E (4)					
e) Karilitate availability of internet and MPLS Availability of internet a				was already issued to supplier.	100
Facilitate availability of internet and MPLS (1) E (1)		_			2001
S S S S S S S S S S				1	200
Facilitate availability of internet and MPLS (1) E services throughout June 2024 Four (4) video conferences and seven (7) public The follo address facilities installed by June 2024.				1_	40.0
Facilitate availability of internet and MPLS (1) E (1)					100
Facilitate availability of internet and MPLS (1) E services throughout June 2024 Four (4) video conferences and seven (7) public The follo address facilities installed by June 2024.				1	100
Facilitate availability of internet and MPLS Availability services throughout June 2024 Four (4) video conferences and seven (7) public The follo address facilities installed by June 2024.					100
Facilitate availability of internet and MPLS Availability services throughout June 2024 Four (4) video conferences and seven (7) public The folloty address facilities installed by June 2024.				The backup service was reflewed	40.0
Facilitate availability of internet and MPLS Availability services throughout June 2024 Four (4) video conferences and seven (7) public The followaddress facilities installed by June 2024.				Turnitin software was on the process of	
Facilitate availability of internet and MPLS Availability services throughout June 2024 Four (4) video conferences and seven (7) public The follow address facilities installed by June 2024.					40.0
Facilitate availability of internet and MPLS Availability services throughout June 2024 Four (4) video conferences and seven (7) public The follow address facilities installed by June 2024.				E-View Solitwale Terrest Free	
Facilitate availability of internet and MPLS Availability services throughout June 2024 Four (4) video conferences and seven (7) public The follow address facilities installed by June 2024. b)		i-u-		-	100
services throughout June 2024 Four (4) video conferences and seven (7) public The follo address facilities installed by June 2024. b)		90.	Facilitate availability of internet		
Four (4) video conferences and seven (7) public interiors address facilities installed by June 2024. b)				The following facilities were procured:	40.0
(q		91.		a)	
1 1			address facilities installed by Julie 2027.		40.0
signage system was not yet dolle.				1	
				signage system was not yet dolle.	
		-			[2

strategic Objectives	SN	Targets	Achievements	Performance (%)
			c) Seven (7) public address facilities were installed and configured.	100
	92.	One (1) penetration test conducted by June 2024.	One (1) penetration test was conducted.	100
	93.	One hundred and seventy (170) computers, twenty (20) laptops, one (1) server machine, and one hundred fourteen (114) IP phones, and	The following computer items were configured and distributed. a) Seven (7) laptops for the ERP team were installed, configured and distributed.	40.0
		access door control configured and distributed by June 2024.	b) One hundred and seventy (170) computers were installed and configured.	40.0
			c) One hundred fourteen (114) IP Phones were installed and configured.	40.0
	ili siya Jawa		d) Twenty-four (24) laptops were installed, configured and distributed.	40.0
			e) The server machine was installed and configured.	100
			f) Six (6) biometric access door control systems were installed and configured.	100
		Five (5) detector sensors configured and installed in all server rooms by June 2024.	The installation and configuration of seven (7) detector sensors.	40.0
	95.	Two (2) centralized UPS, nine (9) standalone UPS, and three (3) stabilizers installed and	a) The sensors were procured but Installation of two (2) centralized UPS was not yet done.	40.0
SK		configured by June 2024	b) Nine (9) standalone UPS were installed and configured.	100
			c) Installation of three (3) stabilizers.	40.0
	96.	Facilitate the development of three (3) modules of the ERP System by June 2024	Two (2) modules were completed, and one (1) module is on progress. Research and Publication Module Completed. Field.	87.0
			•	
	. 76	One (1) ID printing machines installed at Simiyu campus by June 2024.	ID printing machines was installed and configured.	100
	98.	Ninety-five percent (95%) of policies and guidelines due for review are timely reviewed or developed by June 2024.	the financial year under review, a total of lines which are Inclusive Education unication Guidelines, Preventive Maintenance	85.0
			Data Management Guidelines, Fraud Control Guidelines, Whistleblowing Guidelines, Staff Placement Guidelines, Student Placement Guidelines, Income Generation Guidelines, Occupational	
			Study Guidelines, Research and Innovation Guidelines and Curriculum Development Guidelines were reviewed or developed.	

- 1
- 1
ا ــــا
124
2
3
സ
N
20
$\overline{\sim}$
~
₹
~
正
_
₹
~
4
AR
1

manufacture.	The state of the s			(%)
Strategic Objectives S/	N/S	-	Transfor Board meetings were held during the year under	100
66	+	neetings by 30 June	review. The governance organs meetings for respective quarters were	75.0
27	100. Me	pue	facilitated as planned. The development of data management guidelines is completed and	80.0
11	101. De	idelines developed and 2024	awaiting approval. During the year under review, the preparation for review and During the year under review, the preparation for review and During the year under review.	95.0
	102. R	Risk register and related lish december plan reviewed and updated by June 2024.	kisk negaster by soliciting necessa it was successfully	
and the second			updated.	100
	103.	Audit procedures / programs for various	been produced and presented to the Audit Committee.	78.7
erform	nance or	auditable universes universes in Strategic Objective (D) Facilitation of HESLB Loan activities for all	-	100
academic and social experience (Objective E)		beneficiaries of the Institute by Julie 2027.		86.2
	.cor	(1,173) students allocated in the hostels owned		100
. 27	106.	Two (2) sports and games events for students		
		facilitated for each campus	-	100
	107.	Facilitation of issuance of transcripts and certificates to all 2022/2023 graduates of Dar		
		Es Salaam, Mwanza, Sililiyu, alia 2021	de la comination timetables have been prepared and published	100
	108.	Preparation of Five (5) examination timetables		
		for all programmes on constant and career	er Four sessions were conducted as per the plan.	100
	109.	Conduct four (4) terdevelopment seminars b		100
				0.86
- II Cumilative Perf	ormanc	Campusca by Community Performance on Strategic Objective (E)		23

Strategic Objectives	N/S	Targets	Achievements	Dorformanco
				(%)
Enhance financial capacity and	111.	Government subvention for salaries, OC, and development facilitated by June 2024	The government paid personal emoluments for the month of July 2023 to June 2024 for staff on the payroll below the budget.	88.4
sustainability (F)	112.	At least 95% of revenue collected annually by June 2024	During the year (1July 2023 - 30 June 2024) the Institute collected total revenue of TZS. 36,691,017,724 which is equivalent to 96.8% of the projected cash inflows of TZS. 37,895,202,311 for the period. This has resulted to under collection of TZS 1,204,184,587 which is 3.18.7% of the projected amount. The revised budget and actual cumulative include carry-over funds amounting to TZS 9.08 billion.	96.8
	113.	Monitoring and Evaluation of the Institute budget and annual work plan conducted by June 2024.	The M&E exercise of the Institute activities. The performance reports and Monitoring and Evaluation (M&E) reports were prepared and disseminated to appropriate governance organs for deliberations, guidance, and decision-making.	100
·	114.	The MTEF, annual budget, and related work plan for 2023/24 prepared and approved by June 2024	Report for those charged with Governance and Financial Statement for the year ended June 2022 were submitted and approved by the Controller and Auditor General (CAG) as per plan.	100
l	115.	Midterm Review of the Institute Strategic Plan (2021/22-2025/26) conducted by June 2023.	The Revised Strategic Plan for 2021/22 - 2025/26 has been completed and submitted to the Treasury Registrar for final Approval.	100
	116.	Quarterly budgetary report produced by 20 th of the following month by June 2024	A quarterly budgetary performance report was prepared and submitted to the respective Ministry.	100
Overall Performance on Strategic Objective (F)	rategic	Objective (F)		94.2
Compliance to the National Policy of	117.	N	Two Counselling and voluntary HIV/AIDS testing for employees were conducted.	100
communicable and Non-communicable Diseases	118.	At least four (4) awareness program on HIV/AIDS and non-communicable diseases conducted for staff by June 2024	Awareness programs on HIV/AIDS and non-communicable diseases were conducted in Dar, Dodoma, Mwanza and Simiyu.	100
3	119.	Conduct four (4) awareness seminars on HIV and Non-communicable diseases by June 2024	Four seminars were conducted.	100
_ ,	rategic	Objective (G)		100
nd im tional	120.	All procurements conducted competitively by June 2024	During the year under review, all procurements were conducted competitively.	100
corruption strategy (Objective H)	121.	Conduct 2 ant-corruption seminars to staff by June 2024	During the year under review, IFM integrity committee and management members were trained from 25 to 27 March 2024 by PCCB officers.	100
	122.	National Anti- Corruption Policy customized by June 2024	Anti-corruption tugs were placed.	100

Controller and Auditor General

	ם אוני	ACIDEVEIDENTS	(%)
		Training on corruption conducted,	
123. IFM integ	IFM integrity committee trained by June 2024	IFM integrity committee and management members trained from 25 to 27 March 2024.	100
124. IFM integrand	IFM integrity committee conducting meeting semi-annually by June 2024	IFM integrity committee conducting meeting Integrity committee meeting was conducted.	100
125. Conduct 2024	Conduct 2 ant-corruption to students by June 2024	students by June Two seminars have been conducted.	100
126. Conduct 4 June 2024	Conduct 4 seminars on sexual harassment by June 2024	Four seminars were conducted.	100
Overall Performance on Strategic Objective (H)	(e (H)		100
Overall Performance on All Objectives			8 68

2.7 STATEMENT OF SERVICE PERFORMANCE INFORMATION

The Institute generates competent graduates by transforming inputs from the approved curricula by NACTVET by using appropriate teaching methodologies, competent academicians, pedagogies, and conducive infrastructures. The available competent graduates are supplied in the labour market to support national economic growth and create job opportunities. The Institute improves its infrastructure base by acquiring new infrastructures and technologies, as well as through maintenance and refurbishment of existing infrastructures at Dar es Salaam and other upcountry campuses.

The Institute's human capital is contributed by employees, service providers, suppliers, and contractors with their competencies, capabilities, and experience. The Institute provides an equal employment opportunity and therefore the process of recruitment is transparent, thereby improving the employee base. Furthermore, the Institute continues to enhance human capital by conducting timely training needs assessments and developing new skills and training for employees to ensure efficiency and effectiveness to attain its strategic objectives. The Institute also continues to engage with key stakeholders and maintain good relationships.

The Institute's social and relationship capital is based on interactions with customers, suppliers, communities, and the public in general. The Institute contributes in many ways towards development, including enabling economic growth through appropriate graduates supplied yearly to the economy, job creation, and skills development as well as improving the lives of many citizens through the Institute's corporate social programmes and socio-economic development activities. Strong stakeholder relationships are critical to the Institute's ability to create value and therefore one of the main areas of focus is restoring the trust of the Institute's stakeholders. The Institute's intellectual capital includes technology, a key enabler of the business, which comprises, information, and operational technology; organizational knowledge, systems, policies, and procedures; as well as research and innovation to industrialize future technologies and improve current operations.

The Institute also plays a significant developmental role in supporting the National Development Plan by supporting job creation, economic and skills development, transformation, and other national initiatives. This is in addition to the Institute's mandate: to offer certificates, diplomas, bachelor's degrees and postgraduate programmes.

The key performance objective of the Institute is the delivery of academic services to stakeholders most effectively and efficiently. The Institute has several customers to whom service is provided ranging from regulatory authorities to normal stakeholders such as students, suppliers and donors. To assess whether the Institute has achieved its performance objective, the Institute reviews its planned operational performance by comparing actual performance against the budget during the year. The operational performance of the Institute during the year under review is summarized in **Table 2** as follows:

				D	
	Activities	Planned by June 2024	Actual by June 2024	Change against Plan (%)	
		16 500	15,343	(7.0)	Stiff Competition among Higher Learning
Stu	Students enrolled/ registered for academic year 2023/24.				Institutions offering the same courses at IFM.
3		0.044	8.524	(3.6)	Some students allocated meals and
A	All eligible students were facilitated	0,044			accommodation allowance did iloc
`∑	with payments for meals and				report for studies and others were nostboned.
ガガ				NIC	N/A
2 2	Staff seminars on consultancy and	4	4		177
5	research skills are conducted.		2	(88.2)	i. Tight schedule of academic staff due
ŭ	Consultancy assignments are	1/	4	unio e e e e e e e e e e e e e e e e e e e	
j j	undertaken.				ii. Inadequate skiits required to consultancy assignments.
				-18-01	iii. Consultancy and training guidelines
					are not favourable to attract faculty
				. 0 /	members to conduct and appry to
	¥				consultancy.
					ancies from both pr
					public sectors.
		7 847	2,414	(15.2)	Failure of some of the students to meet
_	Registered finalists from various	7,04/			the standards of the institute:
	programmes at IFM campuses			(27.4)	i Tight schedule of academic staff.
-	graduated. Short courses conducted.	35	22	(37.1)	ii. Consultancy and training guidelines
		W-2			are not favourable to attracting
					courses.

Controller and Auditor General

7. Research academic 8. Market-dr faculties 9. Field pla various st	ian jan jan jan jan jan jan jan jan jan j	65 65 6,000	Actual by June 2024 76	Change against Plan (%)	
	arch papers published by smicians in reputable journals. et-driven programmes from all ties accredited by NACTVET. placements are secured for us students.	65 9 6,000	Actual by June 2024 76	Plan (%)	- 1
	erch papers published by smicians in reputable journals. St-driven programmes from all ties accredited by NACTVET. placements are secured for us students.	9 6,000	76	16.9	ı
	et-driven programmes from all ties accredited by NACTVET. placements are secured for us students.	6,000			 High motivation between faculty members.
	et-driven programmes from all ties accredited by NACTVET. placements are secured for us students.	6,000			ii. Academicians were provided with
	et-driven programmes from all ties accredited by NACTVET. placements are secured for us students.	6,000			research skills through collaboration with other universities and ongoing
	et-driven programmes from all ties accredited by NACTVET. placements are secured for us students.	6,000			trainings;
		6,000	2	(77.8)	Tight schedule of academic staff who are
	ments are secured lents.	6,000			responsible for curricula development
	ments are secured lents.	6,000			due to inadequate staffing and other academic activities.
varion		10	4,938	(17.7)	Inadequate linkage and collaboration
		10			y and employer
10. Classr	Classrooms equipped with modern	<u>.</u>	10	NIL	N/A
Inform	Information and Communication				
Techn	Technology (ICT) facilities.				
11. Print	Print books procured to facilitate	850	850	JE N	N/A
varion	various programmes offered at the				
Institute.	ute.				×
12. Constr	Construction of Phase I Project of	Phase 1 completed.	The Institute continued	71.0	Delay in the procurement process.
Mwan:	Mwanza Campus.		with construction		
			activities for phase one		
			of the Mwanza Campus		
			Kiseke		
			llemela District. Until		
			the end of the financial		
			year (30 June 2024), the		
			construction had		
-			attained 71% completion		
			10		
770			well. Construction is		
			expected to be		

4
15
-
m
2
0
/20
₹
=
1F
•
9
AR
14
1

Actual by June 2024 2024. Campus completed. Campus completed. Campus completed. Campus completed. Campus completed. Campus attained a 95% level of completion. Further, construction of phase completion. Further, construction of phase completion. Further, construction of phase two (2) had attained 40% for Staff houses, 92.5% for computer lab and library and Hostel 1 & 4. Construction works of Simiyu Campus Construction process During the year under review, the consultant process in the NeST is progressing well. Construction works are expected. The construction works are expected to be completed during the	(%) reld	
Completed in occasion to project for Geita Campus During the financial year Campus completed. Campus completed. Campus completed. Campus attained a 95% campus campus cappus cappu	in October	
Completed. Campus completed. Campus completed. Campus completed. Campus completed. Campus attained a 95 tevel of construction of phase construction of phase construction of the Geita campus attained a 95 tevel of campus attained a 95 tevel of campus attained 400% for Staff houses, 92.5% for computer lab and librat and Hostel 1 & 4. Construction works of Simiyu Campus Project started. Construction works of Simiyu Campus Construction works Constru	leted III October	
Completed. Campus completed. Campus attained a 959 (Campus attained 400% for Staff houses, 92.5% for computer lab and librar and Hostel 1 ft 4. Construction works of Simiyu Campus (Construction process procurement process project started. Academic facilities) under the HEET started. Completion. Completed. Completed. Construction works of Simiyu Campus (Construction works of Simiyu Campus (Canstruction wo	g the financial	Delay in the procurement process
Campus completed. Campus attained a 959 Campus attained a 959 Level of completion revers of completion of phase to completion activities for phase to proper the form of computer lab and librar and Hostel 1 ft 4. Construction works of Simiyu Campus Construction works of Simiyu Campus Construction process Construction works of Simiyu Campus Construction process Construction process Construction works of Simiyu Campus Construction of Construction of Campus Construction of	er review, the	
Campus attained a 95% level of completion Further, construction activities for phase two construction project started. Construction works of Simiyu Campus Construction project started. Construction works of Simiyu Campus Construction project started. Construction works of Simiyu Campus Construction process in the NeST progressing works of Simiyu Campus Construction works completed during completed during completed during completed during		
Construction works of Simiyu Campus Construction process Construction Co	npus attained a 95%	
Construction works of Simiyu Campus Construction works Construction works Construction works Construction works Eurther, construction Construction project Staff houses, 92.5% for completed during Construction project Staff houses, 92.5% for completed during Construction project Staff houses, 92.5% for completed during	of	
activities for phase two (2) had attained 100% for Staff houses, 92.5% for computer lab and librar and Hostel 1 ft 4. Overall, the Geil construction project phase II jis an eighty-two per Ce (88.5%) level completion. Construction works of Simiyu Campus Construction process in the NeST project started. Project started. Construction works of Simiyu Campus Construction works completed to construction works completed during completed during	ther, construction	
Construction works of Simiyu Campus Construction works of Simiyu Campus Project started. Construction works of Simiyu Campus Construction works Construction works Expected to Construction works Construction works	ivities for phase two	
Construction works of Simiyu Campus Construction works of Simiyu Campus Project started. Construction works of Simiyu Campus Construction works of Simiyu Campus Project started. Construction works of Simiyu Campus Construction process Procurement Procur	had attained 100% for	
Construction works of Simiyu Campus Construction process Construction Construction Construction Construction Contractor. Procurem process in the NeST progressing Construction works Construction works Construction works completed during	aff houses, 92.5% for	
Construction works of Simiyu Campus Construction works Construction works Construction works Construction works Construction works	mputer lab and library Hostel 1 & 4.	
Construction works of Simiyu Campus Construction works Construction works Construction works Construction works Construction works		
Construction works of Simiyu Campus (Academic facilities) under the HEET Project started. Project started. Project started. Project started. Construction works Construction works expected to completed during	the	
Construction works of Simiyu Campus Construction works Project started. Contractor. Procurem process in the NeST progressing works expected to completed during	Instruction project	
Construction works of Simiyu Campus Construction works of Simiyu Campus (Academic facilities) under the HEET started. Project started. Project started. Project started. Contractor. Procurem process in the NeST progressing works expected to completed during an eighty-two per ce (88.5%) level completed during	hase I and Phase II] is at	
Construction works of Simiyu Campus Construction process During the year unceview, the Consultation project started. Procurement procurem	ty-two per ce	
Construction works of Simiyu Campus Construction process During the year unc review, the consulta procurement facilities) under the HEET started. Project started. Project started. Project started. Contractor. Procurement procureme	level	
Construction works of Simiyu Campus Construction process During the year under the HEET started. (Academic facilities) under the HEET started. Project started. Project started. Project started. Project started. Procurement procu	ompletion.	Slow procurement process of a
Academic facilities) under the HEET started. Project started. Project started. Project started. Procurement procurement procurement procurement. Contractor. Procurement procurement. Project started. Contractor. Procurement. Procurem	uring the consultant	contractor in the NeST system.
was completed. Tontractor. Procurem contractor. Procurem process in the NeST progressing works expected to completed during		
contractor. Procurem process in the NeST progressing w Construction works expected to completed during	yas completed. The	
process in the NeST is progressing well. Construction works are expected to be completed during the	contractor. Procurement	
progressing well. Construction works are expected to be completed during the	process in the NeST is	
	progressing well.	
to d during		
d during	ţ	
	d during	
financial year 2024/25.	financial year 2024/25.	

Controller and Auditor General

Reasons for Variation			Land maintenance at Msata was not done	during the year and the funds were	carried forward to be done in financial	year 2024/25																												
Percentage	Change against	Plan (%)	80																															
		Actual by June 2024	During the financial year	under review, the	Institute procured a	contractor for the	construction of a wired	fence at Njedengwa	which was completed as	a strategy to maintain	the boundaries of land	assets in Dodoma.	Splitting of Nala Plot's	(712 acres) (issuing of	title for the new area;	312 acres for the	Institute and 400 acres	for the Ministry of	Information and	Communication	Technology (MoICT) as	per the Government	directive was	progressing well. The	splitting process is	expected to be	completed by September	2024. Management	negotiated with the	Commissioner for Land	on the repayment of	initial land rent and fees	of TZS 74,884,450.00 to	split the title deed.
Planned by June	2024		Maintenance at Msata,	Nala and Njedengwa	facilitated.										,																			
Activities			Facilitate land and site maintenance	at Msata, Nala and Njedengwa.																#I/				10001			320					HOURS		
N/S		ļ	15.																خلابيت													1000		

₹
/24
3/
\sim
20,
-
₹
Ħ
3
9
AR
×

N N		Planned by June		100000000000000000000000000000000000000	
-	Activities	2024	Actual by June 2024	Change against Plan (%)	
+			Management agreed to		
			pay the amount for the title deed by May 2024.	1111	potassile series
-	WE TO SERVICE STREET	808	%06	12.5	Adequate resources were allocated:
16.	Classroom and office facilities at IrM				
			C	N N	N/A
17	Student Hostels at main campus were	2	7		
	rehabilitated.		768	(23.9)	Some staff were occupied with other
18.	Staff equipped with customer care	352			office activities
	skills, Professional conferences and				
	short courses to Improve competence				boilers # 1
	and efficiency.		9	(14.3)	att appueu.
19.	Staff trained at Masters level.		2	100	
20.	Staff trained at PhD level.	-	4		accommodate one more candidate
		5	5	JE N	4/2
21.	Staff sports events, retreats and	•	-اديث		ATTA
	family events	4000V	100%	N	A/A
22.	Facilitate availability of Internet and	%001.			
	MPLS services across campuses.		3	JZ	A/A
73.	Modules of ERP System implemented.	2	0 × × × × × × × × × × × × × × × × × × ×	(10.5)	Tight schedule for academic staff who
24	Governance is enhanced by ensuring	%56	200	,	are mostly involved in preparation of
	policies and guidelines due for review				these guidelines.
	are timely reviewed or developed.	4:P: V	+ Completed as Planned	N	N/A
25.	+	Internal Adui			Pojulioso 400
	planned	FUIICLION	1,011	13.8	Hostel at Kijichi was not occupied by
26.	-	6/1,1			students
	owned by the Institute.		2	JN	A/X
27.	-	7			A/N
	-	8	∞	J.	
28.	Sports and games evenus for statement				

IV/O	Activities	Planned by June		Change against	
		2024	Actual by June 2024	Plan (%)	<
	-	pue	Conducted as planned	-JR	4/2
29.	Evaluation of the stand annual work	Monitoring and Evaluation of the Institute's activities	s subn ing C		
		>	Completed and approved	NIL	A/N
30.	The MTEF, annual budget and related work plan prepared and approved	The MIEr, annuar budget and related work plan for prepared	as planned.		
		5	Prenared and submitted	IN.	N/A
31.	Enhance Compliance with the Public Audit Act by ensuring that the	_	as planned.		
	Reports for those charged with Governance and Financial Statements	ce Statem			
	are prepared and submitted to the	(
	CAG	submitted to the CAG.	8.96	(3.2%)	Some students unscontinged
32.	Ensure Revenue from all sources 18	<u> </u>		200-2	at the end of semester two.
	nanalio		-	N N	A/A
33.	Ensure the Institute's Financial records are properly maintained in	Unmodified audit report obtained.	Obtained as prainted:		4777
	the books of accounts	Training. Awareness	s Completed as Planned.	HZ	4 (2)
34.	_	programmes			V/N
	communicable diseases programmes	Fully compliance with	h Complied as planned.	NIL	1
35.	Ensure compliance with the Auctory Corruption Policy and Code of ethics				
		and code or euriles or	Š		
		ent	<u>.</u>		
		related activities.			

Source: Institute's Budget/ Work Plan for the financial year 2023/2.

2.8 INSTITUTE OPERATING MODEL

The Institute is wholly owned by the Government of Tanzania. In undertaking its core functions, the IFM is guided by the Parliament Act No. 3 of 1972 as R.E. 2004

The IFM is currently an autonomous institution with full accreditation of the National Council for Technical and Vocational Education and Training (NACTVET), providing training, research and consultancy services in banking, insurance, financial management and other related disciplines. **Table 3** explains the Institute's Operating Model.

Table	Table 3: Institute Operating Model	rating Model								
CODE	OBJECTIVE	STRATEGY		INPUTS		PROCESSES		OUTPUTS		OUTCOMES
∢	Strengthen	A.1. Develop new		Financial		CBET Delivery	<u></u>	Accredited	:	Stakeholders'
	the quantity	innovative and		Resources		. Wodel;		innovative and		Satisfaction;
	and quality of	market-driven	<u>:</u>	Human Capital	≓	Programme		market-driven iii	:=:	Competent
		programmes	M Paul San			differentiation		programmes;		graduates;
	research and					techniques and	⊭	Provision of III	ij.	Increase
	consultancy					modules;		curricula of a good		Employee
	services				iii.	Modern		standard.		Morale
						Marketing	ij	Increase the iv	>	Institute's
						strategies		number of experts		Reputation
-11-						(Online) to		in the market;	>	Increase
					wass	capture the	.≥	Increase		Revenue from
						intended		programmes		exchange
						market;		offered by the		transactions
					.≥	Involvement of		Institute;		of the
						Internal and	>	Increase the total		Institute.
						external		Revenue of the		
						stakeholders.		Institute; and		
							<u>×</u>	Increase the		
								Visibility of the		
								Institute.		
		A.2. Transform the	<u>,</u>	Financial	. -:	Establish	·- ·	. Accredited	·-:	Provide
	-10-10	existing		Resources		reliable, modern		innovative and		quality
~-		programmes	Ë	Human Capital		and constantly		market-driven		training
	***	into				updated		programmes;		programmes;
		innovative and				information	:= 	ii. Provision of	≔	Providing
_		market-driven				systems;		curricula of a		excellent
		programmes			z	Provision of good		good standard;		services to
						quality books	:= 	iii. Increase the		meet and
						and		total Revenue of		exceed
						publications;		the Institute;		customers'
					ij	Establish		and		expectations.
						simplified	<u>.</u>	iv. Increase the		
						learning systems		Visibility of the		
								Institute.		
Contro	Controller and Auditor Genera	General				AR/PA/IFM/2023/24	24			

rand structures; and structures. in frastructures i	regy inputs and structures; and articular and structures; and infrastructures (i. Enhance ii. Enhance ii. Enhance iii. Human Capital ii. Transform student student their capabilities and iii. Human Capital iii. Infrastructures iii. Infrastructures capabilities and respacement; iii. Infrastructures iii. Enhancing staff; iii. Infrastructures iii. Infrastructures iii. Enhancing staff; iii. Infrastructures iii. Enhancing staff; iii. Infrastructures iiii. Enhancing staff; iii. Infrastructures iiii. Enhancing statdents of teaching staff; iii. Infrastructures iiii. Enhancing statdents with intellectual intellectual	Table 3. Institute Operating Model	ating Model			Ogo	DROCESSES	OUTPUTS	ЛТЅ	OUTCOMES	
and structures, and facilities and infrastructures. A.3. Adopt ii. Financial ii. Transform student iii. Enhance iii. Improved cutture; and nethodologies and methodologies iii. Introduce new iii. Financial iii. Introduce new iii. Fostering student ability. A.4. Enhance ii. Financial ii. Having student and iii. Introduce new iii. Fostering students and creativity. A.4. Enhance ii. Financial ii. Having students and creativity. ability. Iii. Developing net accordant iii. Having students and creativity. Introduce newinometts. Iii. Having grade development and students and creativity. Introduce newinomettic. Iii. Introduce newinomettic. Iii. Having grade development and economic graduating with accelerates community; community; community; iv. Updated students with intellectual intellectual intellectual intellectual intellectual intellectual.	and structures; A.3. Adopt A.3. Adopt in modern training facilities and infrastructures A.4. Enhance in Financial A.4. Enhance in Financial A.4. Enhance in Financial A.4. Enhance in Haman Capital in modern	able 3. mount	STRATEGY	OPNI PPU	TS						
the financial infrastructures. It is and infrastructures. It is and iii. Human Capital competent reaching iii. Advallability of iii. Earning strategies and creativity. Infrastructures iii. Financial iii. Introduce new iii. Fosterling skills making strategies and creativity. Infrastructures iii. Having strategies and creativity. Infrastructures iii. Having students of producing qualifier and capabilities and creativity. Infrastructures iii. Having students of producing qualifier and capability of iii. Developing students of iii. Number of producing qualifier and creativity iii. Number of producing qualifier iii. Having sadding students and creativity iii. Number of problems of teaching students with grade development and iii. Enhancing students with intrastructures iii. Enhancing students with intrastructures iii. Enhancing students with intrastructures iii. Enhancing iii. Increasing students with interesting iii. Increasing iii. Increasin	the modern training facilities and infrastructures. i. Financial I. Transform student students who learning iii. Human Capital to enhance their process; clucational iii. Introduce new final strategies and methods: ii. Financial I. Transform iii. Encourage staff capabilities and capital learning states and capabilities and capital capital teaching states and capital capital teaching states and capital teaching states and capital capital teaching states and capital teaching states and capital capital teaching states and capital teaching states and capital and capital and capital and capital and capital teaching states and capital					an(
the Resources competent training facilities and infrastructures ii. Financial ii. Encourage staff or culture; student students who iii. Human Capital ii. Encourage staff iii. Improve students who iii. Human Capital iii. Encourage staff iii. Improve iii. Improve capabilities and creating strategies and treating strategies and creativity. Infrastructures iii. Paving staff; iii. Number of iii. Poeveloping students iii. Number of iii. Number of iii. Enhancial iii. Developing students iii. Number of solving students iii. Enhancing students iii. Number of solving students iii. Enhancing students iii. Number of solving students iii. Enhancing students iii. Number of solving students iii. Improve iii. Number of solving students iii. Improve iii. Number of solving students iii. Improve i	trive Resources and infrastructures. i. Financial I. Transform is tudents who learning to colduce staff in introduce new iii. Human Capital taching strategies and odologies ii. Financial I. Transform iii. Introduce new iii. Prostering and talents: iii. Introduce new iii. Fostering and decision-taching skills and creativity. Build flexible thinking skills making strategies and creativity. Build flexible should flexible flearning teaching strategies and creativity. Build flexible flearning strategies and creativity. Build flexible flearning teaching strategies and creativity. Build flexible flearning strategies and creativity. Build flexible flearning teaching strategies and creativity. Build flexible flearning strategies and creativity. Build flexible flearning teaching strategies and creativity. Build flexible grade economic ormana power that seasoning thinking skills accelerates community; communication; iii. Enhancing strategies strategies seaching strategies and creativity. Build flexible grade economic competent and strategies of problems of problems of iii. Enhancing strategies strategies strategies strategies strategies in human Capital flearning strategies in Number of producing quatifier flearning strategies strategies strategies flearning strategies flearning strategies flearning strategies strategies flearning strategies strategies flearning strategies fle					an					_
tthe Resources the infrastructures. It Financial I. Transform student number of finally acquire and iii. Modern capabilities and capabilities and capabilities and creativity. In Financial I. Transform student number of finally acquire educational student student student capabilities and capabilities and creativity. In Build flexible competent sylight iii. Financial I. Having skills; iii. Number of producing qualifier environments. In Financial I. Having skills; iii. Number of producing qualifier competent sylight iii. Developing point average development and reaching students students students some communication; iii. Number of problems of iii. Financial II. Baving students communication; iii. Number of producing qualifier eaching students students with intelectual intellectual	training facilities and infrastructures. i. Financial i. Transform student raning training and iii. Human Capital capabilities and iii. Human Capital capabilities and creativity. dologies the capabilities and creativity. iii. Human Capital iii. Peaching strategies and creativity. iii. Human Capital iii. Peaching strategies and creativity. iii. Human Capital iii. Developing point average development and ceathing strategies and creativity. iii. Human Capital iii. Developing point average development and ceathing strategies iii. Number of producing qualiffice competent graduating with ceaching stadio community; iii. Number of problem: students community; communication; iii. Number of problems strategies iii. Number of problems strategies and creativity. ARIPANIEM.2023/24.	, and the second			•		rision				
tive Resources the number of infrastructures. i. Financial i. Transform students who learning and iii. Human Capital competent structure iii. Infrastructures strategies and creativity. ii. Financial i. Transform students who learning state of competent students who ling and creativity iii. Infrastructures iii. Human Capital competent graduating with feaching state iii. Human Capital competent graduating with feaching state of iii. Developing point average development and students with learning stated students communication; iv. Updated students with intellectual intellectual	tribute in training infrastructures. It is and infrastructures in training and infrastructures in training and infrastructures in the intrastructures in the infrastructures in the interlectual interlectures interlectual interle				-		dorn training				_
trive financial infrastructures. It financial infrastructures cultures: I	trive ii. Financial i Transform is student students who ing and ii. Human Capital aches iii. Human Capital culture; aches iii. Human Capital ii. Encourage staff iii. Introduce new iii. Financial competent ii. Financial ii. Having strategies and methods; iv. Build flexible environments. iii. Human Capital ii. Transform strategies and creativity. Iii. Playing strategies and strategies and strategies and strategies and strategies and creativity. Iii. Playing strategies and					Ĭ	oilitios and				_
trive Resources culture; i. Enhance i. Increase the number of training culture; ii. Human Capital ii. Encourage staff ii. Encourage staff iii. Encourage staff iii. Encourage staff iii. Infrastructures their capabilities and caretation and ii. Improved success; tatlents; iv. Build flexible ii. Financial i. Haman Capital i. Haman Capital ii. Encourage staff iii. Infrastructures talents; iv. Build flexible communication; iii. Enhancing learning students and creativity. Infrastructures iii. Enhancing learning students and creativity iii. Enhancing learning students and communication; iii. Infrastructures iiii. Enhancing learning students and communication; iii. Infrastructures iiii. Enhancing communication; iii. Number of problems of problems of iii. Enhancing students with communication; iii. Number of problems of iii. Enhancing students with increasing iv. Updated students with intellectual	tive Resources culture; i. Enhance i. Increase the number of student should acquire ii. Human Capital training learning learning iii. Modern talents; communications iii. Human Capital tearning students should flexible ii. Introduce new iii. Fostering skills making strategies and reacting thinking skills making strategies and creativity. Infrastructures training students iii. Number of Producing qualifier essential flearning skills iii. Developing point average economic communication; iv. Updated students with intreductional iii. Enhancial iii. Developing point average development and iii. Enhancial iii. Developing point average development and interactuctures iii. Enhancial iii. Developing iii. Intreassing students with interactional iii. Interassing students with interactional interlectual interlectual interlectual					. ומ	1				
tive Resources training tearning student students who finally acquire final mannor of students who fine mannor of students and strategies and st	trive fire ii. Financial ii. Transform student student students who learning tearning tearning iii. Human Capital ii. Encourage staff capabilities and iii. Human Capital iii. Introduce new fiii. Fostering communication iii. Human Capital iii. Introduce new fiii. Fostering and creativity. Brilis and creativity of iii. Human Capital iii. Developing students with intrastructures iii. Hawan Capital iii. Developing students with intrastructures iii. Financial iii. Developing students of problems communication; iv. Updated students with interesting interes	- inc				ir	rrastructures.	-			-
tive fig. Resources training culture; finally acquire finally acquired finally acquire	tive Resources training carming learning students who finally acquire for capabilities and capagement; student stacking strategies and methods; iv. Build flexible learning commence i. Financial reaching learning fine Having structures ii. Human Capital learning students and creativity. Inteaching learning standents students and creativity ability. Interesting the sessential competent graduating with accelerates communication; iii. Number of problems of problems of iii. Enhancial students and creating staff; iii. Number of problems of problems of iii. Enhancial students and creating stade development and eastendents with interesting iii. Interessing intellectual intellectual intellectual intellectual		4.2 Adopt	i. Fin	ancial		ransform). Enne etud			
and ii. Human Capital ii. Encourage staff ii. Improve students to enhance teaching strategies and teaching strategies and ii. Financial ii. Human Capital competent iii. Human Capital iii. Human Capital linfrastructures iii. Human Capital linfrastructures iii. Human Capital linfrastructures iii. Enhancial iii. Infrastructures iii. Enhancial iii. Infrastructures iiii. Enhancial iii. Infrastructures iiii. Enhancial iiii. Increasing students community; students with educational iii. Increasing students with increasing iii. Increasing students with intrelectual intellectual	and ii. Human Capital ii. Encourage staff iii. mproves; capabilities and capabilities and iii. humon Capital capabilities and creativity. iii. Financial iii. Having competent iii. Number of problems of iii. Human Capital iii. Enhancing laraching staff; high grade conomic communication; iv. Updated students with intrastructures iii. Enhancing communication; iii. Increasing communication; iii. Increasing communication; iii. Increasing students with intrastructures communication; iii. Increasing students with intellectual intellectual	A	A.3. Aucht	Res	ources		raining		pipa	students who	_
and iii. Modern to enhance their process; educational their process; their proces	and iii. Moderner their to enhance ii. Improve students their retention and ii. Improved capabilities and capabilities and teaching strategies and teaching ii. HurnonCapilities and creativity. iv. Build flexible learning environments. i. Financial i. Human Capital teaching standability of ii. Developing lii. Number of problems students and creativity of iii. Developing lii. Number of problems of communication; iv. Updated students with educational intellectual intellectual				man Capital	0	ulture;	ובמו	S .	finally acquire	_
their capabilities and	their retention and ii. Improve success; student capabilities and capabili				1000		ncourage staff	prod	ess;	lencitonal	
their retention and ii. Improved capabilities and engagement; talents; iii. Introduce new retention and iii. Postering strategies and reactivity. iv. Build flexible learning environments. i. Financial i. Human Capital ii. Developing point average learning skills; iii. Indianting stills; iii. Indianting stills; iii. Indianting stills; iii. Indianting; iii. Enhancing sesential communication; iii. Indiantication; iiii. Indiantication; iii. Indiantication; iiii. Indiantication; iii. Indiantication; iiii. Indiantication; iiii. Indiantication; iiii. Indiantication; iii. Indiantication; iiii. Indiantication; iii. Indiantication; iii. Indiantication; iii	their retention and ii. Improved capabilities and capabilities and engagement; solving and teaching strategies and methods; iv. Build flexible learning succession iii. Human Capital competent essential of iii. Developing learning skills; iii. Number of producing qualiffer competent graduating with accelerates ance iii. Human Capital learning skills; iii. Number of problems of educational iii. Enhancing skills; iii. Number of problems of teacher-student graduating; iv. Updated students with intellectual intellectual intellectual		learning		מבווו		o enhance		rove	בחתכשרוסוומי	
retention and ii. Improved engagement; talents; iii. Introduce new retaching strategies and methods; iv. Build flexible i. Financial i. Having reaching standents and creativity. C Resources ii. Human Capital competent reaching staff; iii. Developing point average educational iv. Updated students with educational iii. Increasing students iii. Increasing students iii. Increasing students with educational iii. Increasing students with educational iii. Increasing students iii. Increasing students with educational iiii. Increasing students with intellectual	retention and ii. Improved engagement; talents: talents: talents: talents: solving and teaching strategies and methods; iv. Build flexible learning environments: i. Financial i. Having competent graduating with escontrons iii. Human Capital competent graduating with reaching learning skills; iv. Updated educational intellectual intellectuali		approaches	Int	rastructures	•		stno			
capabilities and talents; iii. Introduce new that teaching strategies and thinking skills ability. iv. Build flexible learning environments. ii. Financial iv. Having competent graduating with Availability of iii. Developing learning staticular and creations iii. Enhancing staticular and easential communication; iii. Increasing staticular and educational iiii. Increasing staticular and educational iiii. Increasing staticular and educational iii. Increasing intellectual	reaching strategies and reactivity. i. Financial i. Having sesential competent ii. Availability of ii. Enhancing lift. Enhancing iv. Updated educational iii. Increasing students communication; iii. Increasing iv. Updated students with educational iii. Increasing iv. Updated students with educational iii. Increasing iv. Updated students with educational iii. Increasing intellectual intellectual interactual inte		and				ancii	rete	and		
talents; iii. Fostering and creativity. c Hearning communication; iii. Funancial iii. Enhancing iv. Updated and creasing students and creativity. iii. Enhancial iii. Enhancing stills; iii. Enhancing iv. Updated actual iii. Intreasing iv. Updated actual iii. Intreasing iv. Updated students iii. Intreallectual iii. Intreasing iii. Intreallectual iii. Intreasing ii	iii. Introduce new teaching tritical and treaching strategies and methods; iv. Build flexible environments. i. Financial i. Having environments. ii. Financial ii. Developing point average iii. Human Capital learning skills; iii. Enhancing learning skills; iii. Enhancing iv. Updated educational intellectual intellectual intellectual intellectual intellectual intellectual intellectual iii. Introasing intellectual intellect		mothodologies				במלמחונונים ביוב	puo	agement:	problem-	
teaching critical making strategies and methods; i. Financial i. Having essential lift and availability of essential lift aching lift. Developing lift and cacher-student communication; iv. Updated educational iii. Increasing iv. Updated educational iii. Increasing iv. Updated educational intellectual iii. Increasing iv. Updated educational intellectual iii. Increasing intellectual intellectual intellectual edecision-critical educational intellectual edecision-critical edication-critical edicision-critical edicision-crit	teaching strategies and thinking skills making strategies and thinking skills methods; iv. Build flexible learning environments. i. Financial i. Having students competent competent flit. Human Capital flexible flit. Developing point average essential flutrastructures flit. Enhancing skills; lif. Number of problems of flit. Enhancing skills; lif. Number of problems of graduating; communication; lift. Undated students with educational intellectual intellectual						talents;		(73
teaching strategies and making strategies and methods; iv. Build flexible learning environments. i. Financial i. Having competent graduating with eaching staff; high grade economic lift. Availability of learning stills; lnfrastructures lift. Enhancing students community; educational iv. Updated students with educational intellectual	teaching strategies and methods; iv. Build flexible learning environments. i. Financial i. Having competent graduating with Availability of ii. Developing Teaching learning skills; iii. Harstructures liii. Enhancing iv. Updated educational intellectual iiii. Increasing students with educational iiii. Increasing students with educational intellectual intellectual intellectual environments. AR/PA/IFM/2023/24					15			tering	,	
thinking skills making strategies and methods; methods; and creativity. i. Build flexible learning environments. i. Financial i. Having competent graduating with accelerates teaching staff; high grade economic file. Availability of essential reaching learning skills; life structures life. Enhancing skills; life increasing iv. Updated educational intellectual	strategies and methods; iv. Build flexible learning environments. i. Financial i. Having sconnecting environments. ii. Human Capital competent graduating with accelerates teaching lii. Developing point average learning skills; lift Number of problems of community; teacher-student graduating; iv. Updated iii. Increasing iv. Updated students with educational intellectual intellectual			11.000		<u>:</u>		crit		decision.	
ti. Financial i. Having environments. Resources ii. Human Capital Teaching staff; high grade economic learning stending iii. Availability of learning skills; lufrastructures iii. Enhancing teacher-student educational in updated students iii. Increasing iv. Updated educational intellectual	strategies and methods; methods; iv. Build flexible learning environments. i. Financial i. Having c. Resources ii. Human Capital iii. Availability of essential liff-astructures liff- Enhancing iv. Updated students iii. Increasing iv. Updated students and creativity. and creativity. iv. Updated and creativity. and creativity. It. Number of Producing qualifier human power tha accelerates teaching staff; high grade economic iii. Enhancing students graduating; communication; iii. Increasing students with intellectual intellectual							ţţţ		making	
methods; iv. Build flexible learning environments. i. Financial i. Having competent competent competent iii. Human Capital iii. Availability of iii. Enhancing liii. Enhancing iv. Updated iv. Build flexible ii. Having environments. i. Number of producing qualifier human power tha accelerates connmic iii. Developing point average development an solves the res liii. Enhancing iii. Enhancing communication; iii. Increasing iv. Updated students with intellectual	methods; iv. Build flexible learning environments. i. Financial i. Having competent Resources ii. Human Capital iii. Availability of iii. Developing sential Teaching learning skills; Infrastructures Infrastructures iii. Enhancing communication; iv. Updated AR/PA/IFM/2023/24							3	4	ability.	
learning environments. i. Financial i. Having environments. c. Resources ii. Human Capital iii. Availability of iii. Enhancing lnfrastructures lnfrastructures iii. Enhancing iv. Updated educational iv. Wuldated iii. Build flexible iii. Humber of human power tha accelerates graduating with accelerates economic high grade economic iii. Enhancing stills; iii. Enhancing stills; iv. Updated educational iii. Increasing iv. Updated intellectual	learning environments. i. Financial i. Having c. ii. Human Capital iii. Availability of essential Teaching Infrastructures iii. Enhancing communication; iv. Updated educational iv. Build flexible learning environments. i. Number of human power tha students with eccelerates economic high grade economic economic economic economic economic economic economic economic economic graduating; iii. Enhancing skills; iii. Increasing students with intellectual intellectual AR/PA/IFM/2023/24		- 11				methods;	an	Creativity.		
i. Financial i. Having environments. C. Resources teaching staff; high grade development an essential liffice traching skills; lnfrastructures lifi. Enhancing communication; iv. Updated educational intellectual	environments. i. Financial i. Having competent competent ance ii. Human Capital iii. Availability of iii. Enhancing communication; iv. Updated ceducational ance iii. Financial ii. Humber of Producing qualifies students competent graduating with accelerates high grade development an economic graduating with communication; iii. Enhancing students community; iv. Updated students iii. Increasing iii. Increasing students with intellectual iii. Intellectual										
i. Financial i. Having students of Producing qualifier competent competent ance ii. Human Capital limit availability of limit accelerates limit accelerates ance limit availability of limit accelerates limit and limit accelerates and limit availability of limit accelerates and limit availability of limit accelerates limit and limit availability of limit accelerates accomming skills; limit limit availability of limit accelerates accomming skills; limit limit availability of limit accelerates accomming skills; limit limit availability of limit accelerates	i. Financial i. Having students competent competent competent graduating with ancelling tracking lineartructures Infrastructures Infrastructures ii. Enhancing iv. Updated educational intellectual ARPA/IFM/2023/24						learning				
i. Financial i. Having competent competent graduating with accelerates ance iii. Human Capital teaching staff; high grade economic fine Enhancing skills; lnfrastructures teacher-student graduating; community; teacher-student graduating; iv. Updated students with intellectual	i. Financial i. Having students competent competent and fii. Human Capital starting staff; high grade conomic sessential linfrastructures ling. Enhancing communication; iv. Updated educational iii. Number of students with educational intellectual			السيد			- mironments				1
reaching staff; high grade economic essential (GPA); high grade economic high grade economic gesential thearthing skills; high grade economic high grade economic gesential high grades the restrictures in the restrictures high grades provided economic gesential high grades the restrictures high grades provided economic gesential high grades provided economic high grades provided economic gesential high grades provided economic high g	i. Financial competent competent competent ance ii. Human Capital ance iii. Human Capital iii. Developing staff; iii. Developing point average conomic point average learning skills; Infrastructures iii. Enhancing teacher-student communication; iv. Updated students with intellectual AR/PA/IFM/2023/24 Resources graduating with accelerates graduating with accelerates graduating with accelerates graduating with accelerates iii. Enhancing skills; iii. Enhancing students graduating; iv. Updated students with intellectual		W ₁				environiments:			Producing qualifie	Ď.
Resources ii. Human Capital iii. Availability of Teaching staff; Infrastructures iii. Enhancing communication; iv. Updated care iii. Resources graduating with accelerates graduating with accelerates graduating with accelerates economic high grade economic conomic fii. Enhancing skills; iii. Number of problems of teacher-student graduating; communication; iii. Increasing iv. Updated students with intellectual	Resources ii. Human Capital ance iii. Human Capital iii. Availability of learning skills; Infrastructures iii. Enhancing communication; iv. Updated ance iii. Human Capital iii. Enhancing staff; high grade economic point average economic development an solves the residents teacher-student graduating; community; educational intellectual				inancial		Having			buman nower tha	at
ii. Human Capital teaching staff; high grade economic sessential point average conomic development an essential (GPA); lnfrastructures iii. Enhancing teacher-student graduating; communication; iv. Updated educational intellectual	ii. Human Capital teaching staff; high grade economic sessential point average economic development an essential (GPA); lnfrastructures lii. Enhancing teacher-student communication; iv. Updated educational intellectual		A.4. Enhance	,,	IIIaiicia.		competent	St.	ndents	numan poner	
ii. Human Capital conomic sessential point average economic development an essential (GPA); lnfrastructures lii. Enhancing teacher-student communication; iv. Updated educational intellectual	ii. Human Capital conomic sessential point average economic development an essential (GPA); lnfrastructures lii. Enhancing teacher-student communication; iv. Updated educational intellectual		academic	_	can inosa		teaching staff:	<u>20</u>	aduating with	מככפופומוכז	
iii. Availability of ii. Developing sessential essential (GPA); Infrastructures liii. Enhancing teacher-student graduating; communication; iv. Updated students with educational intellectual	iii. Availability of ii. Developing sessential essential (GPA); Teaching tearning skills; Infrastructures iii. Enhancing teacher-student graduating; communication; iv. Updated students with educational intellectual		herformance		luman Capital	:	reaction:	Ä	gh grade		
tures learning skills; (GPA); solves the responsibility. Enhancing stills; ii. Enhancing students communication; teacher-student graduating; communication; iii. Increasing iv. Updated students with educational intellectual	tures learning skills; (GPA); solves the respectively ii. Enhancing teacher-student graduating; communication; iv. Updated students with educational intellectual students with intellectual					=	Developing	č	,		2
iii. Enhancing teacher-student teacher-student graduating; iv. Updated students with educational intellectual	iii. Enhancing teacher-student teacher-student graduating; iv. Updated students with educational intellectual				Feaching		essential	£ \$		the	ď
iii. Enhancing ii. Number of process community; teacher-student students community; community; graduating; iv. Updated students with educational intellectual	iii. Enhancing ii. Number of process community; teacher-student students community; community; iv. Updated students with educational intellectual intellectual				nfractructures		learning skills;	2			
teacher-student students communication; graduating; Updated iii. Increasing educational students with intellectual	teacher-student students communication; graduating; Updated iii. Increasing educational students with intellectual				וווו מזרו מכרבי כי	III.	Enhancing			:	
communication; graduating; Updated iii. Increasing educational intellectua	communication; graduating; Updated students educational intellectua intellectua						teacher-student	S	tudents	Communey,	
Updated iii. Increasing educational students intellectua	Updated iii. Increasing educational intellectua intellectua						comminication:	20	raduating;		
educational students intellectua	educational students intellectua AR/PA/IFM/2023/24					•	Ladated		ncreasing		
intellectua	intellectua					<u>`</u>	Updated				
	AR/PA/IFM/2023/24						educational		ಡ		- 1
	AR/PA/IFM/2023/24		-								
	AR/PA/IFM/2023/24										

Table :	Table 3: Institute Operating Model	ating Model					
CODE	OBJECTIVE	STRATEGY		INPUTS	PROCESSES	OUTPUTS	OUTCOMES
					materials	level, highly	
					available;	motivated and	
	11004-0				v. Availability and	who are skilled;	
					of esu	iv. Students who	
	G80)(10				technology for	have higher	
					teaching and	self-esteem	
				1	learning	and self-	
						confidence.	
		A.5. Improve	٠	Financial	i. Availability of	i. Secure field	i. Enhancing the
		partnerships		Resources	Memorandum of	placements for	Industrial
	1		ij	Human Capital	Understanding	the Institute's	Linkage
		with industry	Ë	Industrial	(MoU) with	students;	portfolio.
		and		Linkage	Industries;	ii. Increase	ii. Ensure
		stakeholders		Guidelines	ii. Conduct	collaboration	proactive and
					conference,	with industrial;	timely planning
					research and	iii. Increase	with
					innovation	Revenue for	professionals.
					programmes	the Institute.	
					iii. Establish of		
		- 3 11 -			External Linkage		
					unit		
					iv. Aligning the	,	
					Institute's semester		
					schedule with the		
		- 1			professional's time		
		A.6. Increase the	<u>.</u> _	Financial	i. Comply with	i. Number of research	i.Enhance
		volume and		Resources	Research Guidelines	publications.	academic staff
		quality of	≓	Human Capital	to enhance the	ii. Number of	with research
		research,	Ë	Availability of	quality of	consultancies	and consultancy
		publications		Research and	publications.	secured and	skills
		and		Consultancy	ii. Equip academic	performed.	ii.Increase the
		consultancy		Guidelines	staff with research	iii.Quality Research	visibility of the
						Publications.	

Table	Table 3: Institute Operating Model	ating Model					
CODE	OBJECTIVE	STRATEGY		INPUTS	PROCESSES	OUTPUTS	OUTCOMES
					and consultancy		Institute
					skills.		worldwide.
					i		iii.Increase the
							budget for
							research funds
							mobilization
							skills seminars.
		A.7. Increase	:	Financial	i. Establish a proper	i. Number of	i. Enhance
		externally		Resources	plan to conduct a	external funds	academic staff
		funded	Ė	Human Capital	seminar on research	secured.	with research.
		research	ij.	Training/	fund mobilization.	ii. Increase the	ii. Increase the
				Seminar to	ii. Motivate	level of	visibility of the
				secure	academicians to	collaboration	Institute
				externally	apply for externally	with external	worldwide.
				funded	funded research.	stakeholders.	iii. Continue to
				research			solicit external
			.≥	Availability of a			funds for
				proper plan			research.
							iv. Proper plan to
							prepare
							research
							fundable
	1	- 1					proposal
		A.8. Improve the		Financial	i. Availability of	i. Report on the	Routine
		learning		Resources	maintenance and	Condition of the	maintenance to
		environment	:=	Human Capital	rehabilitation Plan.	learning	improve the
					ii. Availability of Annual	environment	learning
					Procurement Plan	rehabilitated and	environment
					ii. Quality of the	maintained.	
					learning environment	ii. Availability of a	
					assessed by OSHA and	conducive learning	
					other internal organs	environment.	

ty of Number facilities to development ation other rehaluses. Skill Hunghand ach nent Skill Hunghand ach nent see to mair nent see to development see to mair nent see to	CALL OF THE					
such as the Quality Assurance Unit. Availability of Resources ii. Availability of Project Plan Strategic Plan Technical Human Capital Availability of Resources iii. Human Capital Annual Annual Annual Procurement Controls; Ities Procurement Procurement Controls; III. Training Policy IIII. Training Policy IIIIIIII. Training Policy IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Institute open	ating Model	INPUTS	PROCESSES		
Assurance Unit. Assurance Unit. Availability of Availability of Availability of Availability of Availability of Availability of Controls B.2. Rehabilitation I. Financial Maintenance ii. Availability of Technical Maintenance iii. Availability of Teaching of Teaching iii. Availability of Teaching Procurement Controls: Annual Maintenance ii. Availability of Iii. Adherence to Iii. Annual Capital Maintenance iii. Availability of Iii. Adherence to Iii. Annual Capital Maintenance Iii. Availability of Iii. Adherence to Iii. Annual Maintenance Iii. Annual Procurement Controls; and Facilities Plan Controls: Annual Maintenance III. Annual Capital Maintenance III. Annual III. Annual III. Annual Capital III. Adherence to III. Annual II	OBJECTIVE	STRATEGY		such as the Quality		
and B.1. Acquire and i. Financial project Plan develop new ii. Availability of ii. Availability of controls and maintenance ii. Human Capital Annual and other facilities gradures iii. Human Capital Annual and other facilities procurement facilities and other capacity ii. Financial plan procurement facilities iii. Training Policy iii. Training Policy iii. Availability of programs and other facilities iii. Availability of maintained. B.2. Rehabilitation i. Financial ii. Availability of other facilities and other procurement procurement facilities plan procurement procurement procurement procurement procurement procedures. Teaching Needs iii. Financial ii. Identify Skill Human Capital iii. Training Policy iii. Training Policy iii. Training Policy iii. Training Policy iii. Evaluate Results iii. Training Policy iii. Evaluate Results				- J-	of	Improve project
and private facilities iii. Availability of facilities and other and other facilities iii. Availability of facilities and other facilities and cother facilities and cother facilities facilities the C.1. Improve staff i. Financial facilities iii. Training Policy iii. Availability of capacity iii. Training Policy iv. Evaluate Results iii. Availability of iii. Monitor Programs and capacity iii. Training Policy iv. Evaluate Results			i. Financial	Availability of	S	management
cture facilities ii. Availability of controls Rehabilitation i Financial B.2. Rehabilitation of Technical Maintenance ii. Human Capital Maintenance ii. Human Capital Maintenance ii. Human Capital Maintenance ii. Availability of maintained. Of Teaching iii. Adherence to maintained. Availability of maintained. Availability of maintained. Procurement controls; and procurement procurement Procurement Facilities Plan Resources Plan Procurement Procurement Resources Procurement Facilities Procurement Procurement Resources Procurement P	9		Resources	Adherence to		controls
cture facilities iii. Availability of controls Expensitivation i. Financial Human Capital Availability of Teaching iii. Availability of Teaching iii. Availability of Teaching Forcurement Facilities Procurement Facilities Plan Forcurement Facilities Plan Forcurement Facilities Plan Forcurement Forcurement Facilities Plan Forcurement Forcurement Facilities Financial III Human Capital Forcurement Facilities Financial III Human Capital Forces and Financial III Human Capital Forces and Forcing Forces Forc	maintain	physical	Availability			
Technical controls	infrastructure	facilities	Availability	management		
Human Capital B.2. Rehabilitation I. Financial Resources and Anaintenance of Teaching the C.1. Improve staff Assessment sand Assessment Assessment ii. Training Policy iii. Training Policy B.2. Rehabilitation Resources Plan Procurement Controls; and Procurement Controls; and Procurement Capa Gaps Assessment iii. Training Policy iv. Evaluate Results			·	controls	0.00	
B.2. Rehabilitation i. Financial Resources and Maintenance ii. Human Capital Plan and other facilities plan and other procurement facilities of capacity ii. Training Policy iii. Assessment fare iii. Training Policy iii. Evaluate Results iv. Evaluate Results and plan plan programs objectives.			Human Capital	Villability	Number of teaching and	
and Maintenance ii. Human Capital ii. Adherence to maintained. of Teaching iii. Availability of rehabilitation and other facilities Plan Procurement procurement procurement procurement procurement procurement procurement procurement procedures. the C.1. Improve staff i. Financial Gaps of capacity ii. Training Needs iii. Monitor Programs objectives. s and Assessment iii. Training Policy iv. Evaluate Results		B.2. Rehabilitation		Rehabilitation		maintenance improve t
Maintenance ii. Human Capitati of Teaching and other facilities Facilities The C.1. Improve staff i. Training Policy of Capacity ii. Training Policy iv. Evaluate Results Maintained. Adherence to maintained. rehabilitation management controls; and procurement procurement procurement procedures. Resources of capacity ii. Financial ii. Identify Skill Human Capital Institute improve staff ii. Training Needs iii. Develop Training achieve objectives. Assessment iii. Training Policy iv. Evaluate Results		and		Plan		Improre
of Teaching III. Availability rehabilitation and other procurement controls; and procurement procurement procurement procurement procurement procedures. the C.1. Improve staff i. Financial i. Identify Skill Human Capital Gaps of capacity ii. Training Needs ii. Develop Training achieve programs Assessment iii. Training Policy iii. Monitor Progress iii. Training Policy iv. Evaluate Results		72	Human Capit	Adherence	maintained.	environment
and other Aniluan management controls; and Procurement Procurement Procurement Procurement Procurement Procurement Procedures. the C.1. Improve staff i. Financial i. Identify Skill Human Capital Resources of capacity ii. Training Needs ii. Develop Training achieve objectives. Assessment Monitor Progress iii. Training Policy iv. Evaluate Results		Lea	Availability			
facilities plan controls; and procurement procurement procedures. the C.1. Improve staff i. Financial i. Identify Skill Human Capital nstitute improfunces of capacity ii. Training Needs ii. Develop Training achieve programs achieve objectives. s and Assessment iii. Training Policy iv. Evaluate Results iv. Evaluate Results			Annual	management		
the C.1. Improve staff i. Financial i. Identify Skill Human Capital of capacity ii. Training Needs ii. Develop Training achieve objectives. Assessment iii. Training Policy iv. Evaluate Results		facilities	Plan			
the C.1. Improve staff i. Financial i. Identify Skill Human Capital of capacity ii. Training Needs ii. Develop Training achieve s and Assessment iii. Training Policy iv. Evaluate Results				Procurement	- in the	
the C.1. Improve staff i. Financial i. Identify Skill Hullian Capracity of capacity Resources of capacity ii. Training Needs ii. Develop Training achieve Assessment iii. Monitor Progress iii. Monitor Progress iv. Evaluate Results				es.		i. Enhance the
the C.1. Improve staff 1. Resources of capacity ii. Training Needs ii. Develop Training achieve s and Assessment iii. Monitor Progress iii. Training Policy iv. Evaluate Results iv. Evaluate Results		- 1		Identify		o quality of
of capacity ii. Training Needs ii. Develop Training achleve sand Assessment iii. Monitor Progress iii. Training Policy iv. Evaluate Results iv.		C.1. Improve	<u>:</u>	Gaps	Institute IIIIpi	_
s and Assessment Frograms Assessment iii. Monitor Progress Ifare iv. Evaluate Results		-		ij	achieve	
es and lii. Training Policy iii. elfare iv.	human				7.	Institute.
III. 1141. IV.	resources at	pu				ii. Increase
	staff welfare	υ				
						attracting
						more
	u s a se					research,
						consultancy
			11-0-5 17			and other
	11.00					activities.

CODE	, , , , , , , , , , , , , , , , , , ,									
	OBJECTIVE	STRATEGY		INPUTS		PROCESSES	OUTPUTS	JTS		OUTCOMES
		C.2. Enhance staff		Financial		Assess the	i. Efficient		:	Job
		welfare and		Resources	11-11	current state of	Performance	ance		Satisfaction
		retention	≓	Availability of		staff welfare	ii. Low staf	Low staff turnover	ij	Enhance
				Incentive		and retention.	rate.		-	Productivity
				Scheme	≓	Develop a plan	iii. High	level of	ij.	Reduced
						that targets	employee	e.		Absenteeism
						identified areas	satisfaction.	tion.	.≥	Reduced
						for	iv. Increase	4.		Turnover Costs
- 111						improvement.	employee	e.	>	Increase
					Ë	Training and	commitment.	ment.		employee's
Hind					-	Support personal				creativity and
mr C					-01-	growth and				innovation
						development.			<u>.</u>	Reduced
й					<u>></u>	Availability of				Turnover Costs
me me						recognition			ij.	Increase
						programs that				Institute
~~						reward				Reputation
						employees for			ij.	Build
						their				Corporate
77					-	contributions to				Culture.
e mir						the Institute's				
					-11	success.				
					>	Work				
						Environment:				
						Create a safe,				
					-	healthy, and			*******	
						inclusive work			X44.714	
***						environment				
						where				
						employees feel				
						valued and				
						respected.				

LCCC	-						
CODE	OBJECTIVE	STRATEGY		INPUTS	PROCESSES	OUTPUTS	OUTCOMES
Δ	Improve	J.1. Design and		Financial	i. Designing and	i. Understand the	e Enhance business
	business	develop		Resources	developing	Business Goals	s processes and
	processes and	effective	:=	Human Capital	effective business	and Objectives.	systems to ensure
	governance	business			processes and	ii. Analyze Existing	g the attainability of
		processes and	la mon		systems by clearly	Processes: A	strategic
		systems			understanding the	thorough analysis	
					Institute's	of current	Ţ
			U.S. Indiana		objectives	processes	is
			-11/4/4/201		ii. Design Process Flow	critical to look for	
					iii. Develop a system to	inefficiencies,	
					capture the	bottlenecks,	
					Institute's core	redundancies,	
-					activities such as	and areas that	Ţ.
					ERP.	require	<i></i>
					iv. Implement and	improvement.	
			March 4 to 1		Monitor;	iii. Integrate	
					v. Continuous	Technology.	
			V Access		Improvement to	iv. Develop Metrics	S
					enhance effective	for Measurement.	•
					business processes.	v. Monitor and	7
		- 1				Review.	
		J.2. Compliance	ب.	Financial	 Understanding 	i. Legal Obligations	Enhancing a high
		with		Resources	Applicable Rules	ii. Risk Mitigation.	level of compliance
		regulatory	Ė	Human Capital	and Regulations:	iii. Stakeholder's Trust	t may minimize the
		requirements	Ë	Training/	ii. Conduct Risk	iv. Increase the	e occurrence of
				Seminars on	Assessment.	Institute's	material
				compliance	iii. Develop Policies and	Reputation.	misstatements and
				matters	Procedures.	v. Create competitive	
					iv. Training and	advantage.	impacts.
					Seminars.		
					v. Implementation of		
					Compliance		
					Programs.		

Opera	Table 3: Institute Operating Model	INPUTS	SÏS	OUIFOLD	
OBJECTIVE	SIKAIEUT		vi. Monitoring and Auditing.		
			vii. Proper maintenance		-
			s cook Education and	i. Building an effective	ä
	J.3. Strengthen	i. Financial Resources	Training		members to make
	management	ii. Training	ii. Gain Practical III.	n. Encodiagin's reamwork and	
	and teadership			collaboration.	decisions for the
	2000	iii. Succession Plan	iii. Attached to to to the manual Mentor or Coach		betterment of the
			iv. Stay Updated with	mentorship and	nation at large
			v. Encourage feedback	iv. Adapting to cilalise.	- 10-10
			superiors, and		
			subordinates.		
			Generally,		
			۸e	*.	
	J. Lee de		criticism is		
			invaluable for		
			continuous		
			improvement in		
			management skills.		
	Jun -		vi. Practice Resilience:	• •	
			Leadership involves	S	
			facing challenges	V	
			head-on.		
		To 20	Developing		
			resilience can help	Q.	
			manage stress and	pı	
		111	overcome obstacles	es	
		(-110	effectively.		

OUTCOMES	Enhance security	information information physical it members are safe intruders/ in
OUTPUTS	Allows for the	identification of vulnerabilities and weaknesses that need immediate action to address them. Update and patch all software and hardware components regularly. Implementing multi-factor authentication (MFA) to enhanc security systems. Ensuring that a sensitive information encrypted can he prevent unauthorized access even other measures fail. V. Regularly backi up data ensuit that in the event a breach or discondered can be critical information other security systems.
PROCECCE	PROCESSES	i. Assessment of a Current Security Posture: ii. Risk Analysis: iii. Development of a Security Plan: iv. Implementation of Security Measures: v. Training and Awareness: vi. Monitoring and Detection: vii. Incident Response Planning: and Patches: ix. Audit and Compliance: x. Continuous Improvement:
	INPUTS	Financial Resources Human Capital Government Directives, Policies, Frameworks and Guidelines.
		- = = = = = = = = = = = = = = = = = = =
ating Model	STRATEGY	J.4. Enhance security systems
Table 3: Institute Operating Model	OBJECTIVE	
9	CODE	번
	115	5

CODE OBJECTIVE STRAT	STRATEGY		INPUTS		PROCESSES		оитритѕ	OUTCOMES
						×.	Network	
						_	monitoring and	
			3		COLUMN TO THE PARTY OF THE PART	·=	intrusion detection	
						Ŋ.	systems that can	
						ס	detect unusual	
						<u>α</u>	patterns that may	
						·=	indicate a security	
						Ф	breach.	
	J.5. Increase	•	Financial	٠,	Assessment of		Enhanced	Ensure reliability
	reliability and		Resources		Current		Efficiency:	and accessibility of
	accessibility	ij	Human Capital		Infrastructure	∷≓	Improved	ICT infrastructure
	of ICT	Ë	Availability of	≔	Risk		Communication:	to support the
	infrastructure		ICT guidelines		Management	Ħ	Streamlined	operation of the
	to support the		to cover for	ij	Redundancy and		Institute's	Institute to attain
	operation of		proper usage of		Failover Systems		Operations:	strategic
	the Institute		facilities and	.≥	Regular Updates	.≥	Enhanced	objectives.
			infrastructures.	10	and Maintenance		Collaboration	
				>	Disaster		with industry	
					Recovery Plan		and other	
				<u>.</u>	Scalable		stakeholders:	
					Architecture	>	Scalability:	
				Χij.	Monitoring Tools			
				viii.	Training and			
					Support			
				<u>;</u>	Ensure Quality			
					Service			
					Providers			
				×	Compliance with			
					Standards			
				×.	Investment in			
			- hast		Modern			
					Technologies			

Accessibility Accessibility Considerations: J.6. Increase the institute iii. Develop a Strong iii. Implementing a Proper Market and the institute iii. Availability of Social Marketing of iii. Human Capital content Marketing of iii. Availability of Social Marketing iii. Developing high-such as Blogging and Marketing iii. Developing high-such availability of iii. Search iii. Adwords and Adwords and Remarketing and attract the attention optential students with Media Coverage vebiniars. V. Autumn Engeleases vebiniars, and Autumni Fasseleases vebiniars, and Autumni Fasseleases vebiniars. V. Autumni Engeleases vebiniars, and separate to public should and expertise and expertise and expertise and expertise and expertise and expertise institute's and contribute to raising high institute's and expertise institute's and expertise and expertise institute's and expertise institute's and expertise	such as Blogging and Considerations and Advords and Advords and Media Coverage (SEW) Notice Content Marketing (SEW) Andwords and Media Coverage (SEW) Andwords (SEW)	ble 5	Table 3: Institute operating men	acing mode	0F1611	PROCESSES	The state of the s	
Accessibility Considerations: 1.6. Increase the i. Financial of Besources of the III pevelop a Strong i. Implementing a Proper Market Securces of the III. Search English of Adwords and Media Content Marketing Social and Addwords and Adwords and Media Outreable verbiblity of Adwords and Media Outreable Mill Search Engine Adwords and Adwords and Media Outreable Webbiblity Adwords and Media Outreable Webbiblity of Search Engine Adwords and Media Outreable Webbiblity of Adwords and Media Outreable Webbiblity of Search Engine Press Releases weblears. N. Public Relations and Media Outreable Webbiblity of Search Engine Media Outreable Webbiblity of Search Engine Media Outreable Webbiblity of Search Engine Search Engine Media Outreable Webbiblity of Search	Considerations: Lincrease the I. Financial Contine Accessibility and Resources through Website marketing of iii. Human Capital Content Marketing In Developing high-such Content Marketing Cudelines. Licontent Marketing Content Marketing In Developing high-such through Content Search Engine Advords and Advords and Advords and Advords and Media Coverage verifies an	1	OB IECTIVE	STRATEGY	INPOIS			
horcease the i. Financial i. Develop a Strong visibility and ii. Human Capital confine a marketing of iii. Availability of Social Media Cuidelines. Guidelines. Guidelines. II. Concent Marketing ii. Developing high-such as Blogging and visibility of and attract the hrough concent is a concent iii. Search fin. Search fin. Search fin. Search as Blogging and Advords and Media Coverage workshops, using Press Releases and Advanti Engagement through Advanti Engagement with hotsity Partners with untilize influencer and Events and Events with Utilize Influencer institute's areas of expertise can help in showcasing its thought engagement through Advanti Events with Utilize Influencer institute's areas of expertise can help in showcasing its thought engagement through Advanti Events with Utilize Influencer institute's areas of expertise can help in showcasing its thought engagement and Events and Ev	In plementing a Proper Market Media Strong in Implementing a Recources the interest of in Human Capital content marketing strategy increase the Institute of iii. Availability of Social Marketing Engagement Couldelines. Ii. Content Marketing Engagement Nice of Content Marketing Sacrah Engine Awarketing Search Awarketing Search Engine Awarketing Search Awarketing Search Awarketing Awarketing Search Awarketing Awarketing Awarketing Awarketing Search Awarketing Northworks, and Awedia Coverage webinars related to Awareness about the Industry Partners Awareness about the Institute's areas Industry Partners Institute's	<u> </u>	OBSECTIVE					
Increase the i. Financial online Presence the visibility and Resources through Website marketing strategy increase though optimization and the Institute institute Guidelines. The Institute Guidelines ii. Content Marketing (SEM) institute institu	Increase the i, Financial online Presence marketing strategy increase the visibility of an institute duidelines. The Institute optimization and arketing of institute optimization and arketing of institute optimization and arketing optimization and attract the higher optimization and attract the Adwords and Adwords and attract the Adwords and Adwords and attract the strength of the institute of a stakeholders. In Public Relations and a stakeholders of the institute's areas and Media Outreach by in showcasing its high and expertise. In Search Engine Adwords and attract the Adwords and Adwords and Adwords and Adwords and Adwords and Media Outreach by in showcasing its and expertise. In Search Engine Adwords and Adwords and Adwords and Adwords and Adwords and Media Outreach by in showcasing its and expertise. In Search Engine Adwords and Adwords and Adwords and Adwords and Adwords and Media Outreach by in showcasing its and expertise. In Search Engine Adwords and Adwords and Adwords and Adwords and Adwords and Media Outreach by in showcasing its and expertise. In Search Engine Adwords and Adwords and Adwords and Adwords and Adwords and Media Outreach by in showcasing its and expertise. In Search Engine Adwords and Adwords and Adwords and Events in stitute's areas contribute to raising awareness about the institute's areas contribute to raising awareness about the institute's areas contribute or raising awareness about the contribute or raising areas contribute or raising areas contribute or raising areas contribute or raising areas					Consider actions.	Implementing a	Proper Marketing
Resources Online Presence relating strategy increase the human Capital through Website the institute Availability of Social Media Content Marketing is Content Marketing in Content Marketing is Search Engine Adwords and Potential students (SEM) Marketing	Resources through Website to increase the visibility of marketing of ii. Human Capital Content Marketing Social Nicontent Marketing Social Advords and Marketing Social Advords and Admini Engagement Simplifies Alumni Engagement Social Nicontent Marketing Social Note Content Note Note Note Note Note Note Note Not			Increase		Develop a strong	imprements digital digital	strategies can
through Website Infancerse to principation and Arisibility of Social Media Social Media Engagement Guidelines. Guidelines. Guidelines. Guidelines. Guidelines. ii. Content Marketing Such as Blogging and Video Content Marketing (SEM) Marketing (SEM) Adwords and Media Coverage overlish of expertise and Media Coverage overlish of expertises of expertise and Expensive Marketing In showcasing its thought leadership and expertise. Iii. Saarch Engine Adwords and attract the Adwords and Actia Coverage and Media Coverage seminars related to through Alumni Events with Industry Partners in showcasing its thought leadership and expertise. Industry Partners in students and Events of expertise and expertise. Industry Partners in students and Events of expertise and expertise. Industry Partners in stitute's areas through Alumni Events and expertise. Industry Partners in stitute's areas through Alumni Events and expertise. Industry Partners in stitute's areas through Alumni Events and expertise. Industry Partners in stitute's areas and Events and Events contribute to raising awareness about the institute's areas institute's areas and Events contribute to raising awareness about the institute's areas institute's areas and Events contribute to raising awareness about the institute's areas institute's areas and Events contribute to raising awareness about the institute's areas institute's areas and Events contribute to raising awareness about the institute's areas institute's areas and Events contributes and events awareness about the institute's areas and Events awareness about the institute's areas and Events awareness about the institute's areas and events and events and events awareness about the institute's areas and events and eve	fii. Human Capital through Website Institute Marketing Social Media (Availability of Social Media Social Marketing Social Marketing (SEM) Marketing Social Advords and Remarketing Social Media Outreach by Morkshops, using Press Releases and Media Outreach by Morkshops, using Press Releases and Media Coverage Seminars related to through Social Media Coverage Seminars related to the Institute's areas through Alumni Events (Seminars Partners Marketing Institute's areas (Collaborate With Utilize Influencer Institute's Institute Institute Institute Institute In			vicihility	Resources	<u>.</u>	Hing strategy	increase the
Marketing Social Media institute Guidelines. Engagement Acument Barketing Guidelines. Guidelines. Engagement Aconfert Britiute Guidelines. II. Content Marketing III. Developing high- quality and relevant such as Blogging and Video Content is a a video Content is a powerful way to increase visibility through Google Adwords and Attract the Adwords and Remarketing and attract the stract of Adwords and Admords Coverage and Admords Coverage seminars related to the institute's areast through Alumni Engagement the institute's areast contribute to raising wareness about the institute's institute's institute's institute's awareness about the institute's institute'	Marketing Social Media visibility of an Barketing Engagement Marketing in Social Media Content Marketing in Developing high-such as Blogging and Visibility and relevant Such as Blogging and Video Content Engine Himough Google Adwords and Attract the Adwords and Adwords and Adminic Relations and Media Outreach by III. Hosting events, and Adumni Engagement through Adumni Events through Adumni Events with Collaborate with Industry Partners vi. Collaborate with Adumni Events and Expertise can help in showcasing its thought leadership and Events wareness about th Marketing institute's areas institute's and Events viii. Utilize Influencer institute's and institute's institute					through wer	the the	
Social Media Arsibinity or Engagement Engagement Guidelines. ii. Content Marketing Such as Blogging and video Content such as Blogging and video Content is a video Content is a video Content is a content is a video Content is a powerful way to increase visibility and attract the through Google Adwords and Remarketing Campaigns (SEM) Remarketing and Adwords and Media Outreach by increase webinars related to the institute's areas through Alumni Engagement the institute's areas through Alumni Engagement the institute's areas industry Partners vii. Attend Conferences relations efforts car and Events Marketing (SEM) Institute's institute's areas about the institute's insti	Marketing Social Media (Visibility or institute Engagement Such as Blogging and Video Content (SEM) increase visibility Marketing (SEM) and attract the through Google Adwords and Adwords and Remarketing (SEM) Adwords and Adwords and Media Outreach by iii. Hosting events, and Media Coverage and Media Coverage webinars related to the institute's areas through Adumni Events with Adumni Events (Selective public Relations and Media Coverage (Seminars related to the institute's areas through Adumni Events (Seminars related to the institute's and swareness about the institute's inst			7	Availability	Optimization	2	Institute.
ii. Content Marketing such as Blogging and such as bounded content is contribute to such as Blogging and such as bounded content is such as bounded and attract and Adwords and Adwords and Media Outreach by using Press Releases and Media Coverage seminars relations frough and expertise can houstry Partners in showcasin and Events and Events with. Utilize Influencer awareness about a such as a such a	ii. Content Marketing such as Blogging and such arketing (SEM) iii. Search Engine content is contribute to such as Blogging and such arketing (SEM) iii. Search Engine content is contribute to such as Blogging and contents in State Contribute to such as Blogging and content is content.			כופ וופרונמני			5	
ii. Content Marketing such as Blogging and video Content by iii. Search Engine harketing (SEM) harketing (SEM) harketing (SEM) harketing (SEM) harketing (SEM) harketing iii. Search Engine and attract attrough Google attention attract attrough Alumni Engagement through Alumni Engagement through Alumni Events and Events vii. Attend Conferences iv. Effective awareness about the institute's inst	ii. Content Marketing ii. Developing rach such as Blogging and such as Blogging and content is video Content (SEM) iii. Search Engine (SEM) increase visit way iii. Search Engine (SEM) increase visit warketing (SEM) increase visit way increase visit and attract and attention and attract attention and Remarketing and attract attention potential stuckemarketing and attract attention potential stuckemarketing and attract attract and wedia Outreach by iii. Hosting events and Media Coverage webinars, workshops, workshops, webinars relat through and expertise can houstry Partners and expertise and Events in thought lead and Events in Showcasin thought lead and Events in Showcasin warreness about in Studies and Events in Stitute's institute's institute's				Guidelines.		institute	
such as Blogging and content is video Content Search Engine (SEM) Marketing (SEM) Adwords and Adwords and Media Outreach by using Press Releases and Media Coverage with ndustry Partners in Alumni Events and Events and Events Such as Blogging and content is content is powerful way increase visil attention attract attention potential stuctory and attract attention and attract attention and attract attention and attract attention and attract is content is powerful way increase about and attract attract attract attract attract attract attract and attract attract attract and attract and attract attract attract attract and attract attract in stricture's content is powerful way increase and event is content in significations and event in such attract attract attract attract and attract attract attract attract and attract attract attract and attract attract and attract attract and attract attract attract and attract is seminars. Seminars relat through and expertise can be and expertise and experti	such as Blogging and content is video Content Search Engine (SEM) Marketing (SEM) Moverase (SEM) M					Content Marketing	Developing	
Video Content Search Marketing Marketing Marketing Marketing Manie Content Marketing Marketing Marketing Search Figine Control Marketing Marketing Control Marketing Search Fowerful way Increase visil and attract attention attention between and attract attention attention and attract attention attention and attract attention and attract attention and attract attention and attract attention attract attention attention attention attention attention attentio	Video Content Search Marketing Marketing Marketing Marketing Madia Outreach by using Press Releases and Media Coverage Networks, and Media Conferences In Utilize Influencer Marketing Video Content Powerful way increase visil and attract attention attention between and attract attention and attract attention and attract attention and attract attention and Media Coverage webinars, seminars relat through Alumni Engagement the institute's in showcasin thought lead and expertise and expertise and expertise in thought lead and expertise					such as Bl	quality and relevant	
Search Engine forcease visit and attract through Google Campaigns Remarketing Google attention and Remarketing and Media Outreach by using Press Releases and Media Coverage and Media Coverage Networks, and Alumni Events Industry Partners Industry Partners Industry Partners and Events and Events and Events Alumni Events and Events and Events Intilize Influencer in Intilize Influencer awareness about through (SEM) Marketing (SEM) and attract attention potential stude attention and attract attention attention potential student and attract attention attention and attract attention attention and attract attention attention and attract attention attention and attract and attention and attract attention and Alumni Events and expertise and expertise and expertise and expertise and expertise. Influencer awareness about a seminar attention and expertise and	Marketing (SEM) Marketing (SEM) Marketing (SEM) Adwords and attract attention potential stuckemarketing and campaigns Alumni Engagement through Alumni Events Industry Partners in Utilize Influencer awareness above marketing in the institute's increase visit and attract attention potential stucked and attract attention attention and attract attention attention and attract attention and Alumni Engagement the institute's seminars relat the institute's in showcasin thought lead and expertise and expertise and expertise. Influencer awareness abduling attention and expertise and expert					Video Content	is	
Marketing (SEM) increase visit through Google attention Adwords and Media Outreach by using Press Releases and Media Coverage webinars. Alumni Engagement through Alumni Events through Collaborate with Industry Partners in Attend Conferences and Events and Events and Events Marketing institute's institute's institute's institute's institute's institute's institute's institute's and expertise or awareness about the institute's institut	Marketing (SEM) increase visit through Google attention Adwords and Media Outreach by using Press Releases and Media Coverage webinars. Alumni Engagement through Alumni Events through Collaborate with Industry Partners in Attend Conferences and Events and Events and Events Marketing in Stitute's institute's institut			- 11		Video concern	way	
through Google attention Remarketing and Campaigns Campaigns and Media Outreach by lii. Hosting events through Alumni Engagement through Alumni Events Industry Partners Influencer awareness abowarsh through Collaborate with Industry Partners and Events Attend Conferences relations effortive and Events Introngh Alumni Events Industry Partners Influencer awareness abowareness about the potential and expertise. Intilize Influencer awareness about the potential and expertises. Intellize Relations and expertise can be provided and expertise can be provided and expertise. Intellize Influencer awareness about the potential and expertise. Intellize Influencer awareness about the potential and expertise can be provided and expertise. Intelligent the provided and expertise can be provided and expertise. Intelligent the provided and expertise can be provided and exp	through Google attention Remarketing and Campaigns Campaigns and Media Outreach by using Press Releases and Media Coverage Alumni Engagement through Alumni Events Industry Partners and Events Attend Conferences Influencer awareness about through Alumni Events Industry Partners and Events Attend Conferences Influencer awareness about the Alumni Events and Events and Events institute's institute's			u ie		Markoting		
Adwords and Remarketing and Campaigns Campaigns Campaigns Campaigns Campaigns Campaigns Campaigns Campaigns Adia Outreach by iii. Hosting Alumni Engagement through Alumni Collaborate with Industry Partners Indu	Adwords and potential stucemarketing and Campaigns Remarketing and Campaigns and Media Outreach by iii. Hosting events and Media Coverage Alumni Engagement through Alumni Events Industry Partners and Events and Events Marketing institute's potential stucemarketing and expertise and Events and Events institute's inst						attract	
Remarketing and Campaigns Campaigns Campaigns Campaigns Campaigns Campaigns Adia Outreach by iii. Hosting and Media Coverage Alumni Engagement through Alumni Alumni Events Collaborate with Industry Partners Ind	Remarketing and Campaigns and Campaigns Public Relations and Media Outreach by iii. Hosting events and Media Coverage Alumni Engagement through Alumni Events Lhrough Alumni Events and Events and Events Marketing Institute's potential students of the institute's potential students and Events and Events institute's				-		Hion	
Remarketing and campaigns and Media Outreach by using Press Releases and Media Coverage Alumni Engagement through Alumni Events and Events and Events and Events Marketing and Events Alumni and Events and Events Alumni Events and Events and Events and Events Alumni Events and Events and Events and Events and Events awareness about a potential and experiences and Events and	Remarketing and campaigns and Media Outreach by iii. Hosting evaluated Coverage Alumni Engagement through Alumni Events and Events and Events Marketing and Events (Outlaborate and Events) Remarketing and and expertise and expertise and Events and Events (Contribute to awareness about the and expertise. Influencer awareness about the and expertise.							
Campaigns Public Relations and Media Outreach by using Press Releases and Media Coverage Alumni Engagement through Alumni Events, and Events Attend Conferences and Events Attend Conferences and Events Attend Conferences and Events Augustry Partners in Huustry Partners and Events Augustry Partners in Attend Conferences and Events Augustry Partners in Showcasin thought lead and expertise. Collaborate with Antend Conferences and Events Attend Conferences in Fluencer awareness about the statement of the stat	Campaigns Public Relations and Media Outreach by iii. Hosting using Press Releases workshops, and Media Coverage through Alumni Engagement through Alumni Events, and Events and Events Attend Conferences and Events Attend Conferences and Events Attend Conferences iv. Effective relations efformations end Events Author Conferences and Events Attend Conferences iv. Effective relations efformations end Events Attend Conferences iv. Effective relations efformations end Events And Events A					Remarketing	וורומו הב	
Public Relations and Media Outreach by using Press Releases and Media Coverage Alumni Engagement through Alumni Events and Events and Events Marketing Alumni Events and Events and Events Marketing and Events Alumni Events and Event	Public Relations and Media Outreach by iii. Hosting evaluani Engagement through Alumni Events and Events and Events Marketing and expertise a wareness about the contribute to iii. Utilize Influencer and Events Marketing iii. Hosting everks ausing the contribute to awareness about the contribute to a supplied to the contribute to awareness about the contribute to a supplied to the contribute to the contribut					Campaigns	. :	
Media Outreach by using Press Releases and Media Coverage Alumni Engagement through Alumni Events and Events and Events and Events Marketing using press Releases and Events and Events Marketing using press Releases about 2014 and 2014 an	Media Outreach by lii. Hosting evusing Press Releases and Media Coverage Alumni Engagement through Alumni Events through Alumni Events and Events and Events Marketing Lising Lis		×					
and Media Coverage Alumni Engagement through Alumni Alumni Events Collaborate with Industry Partners and Events and Events Aumketing Aumni Engagement the institute's seminars relat the institute's seminars relat the institute's seminars relations relations relations relations relations of expertise cannot show and expertise. Webinars Webinars Preminars Prem	and Events and Events and Events and Events and Events Alumni Engagement through Alumni Alumni Events Collaborate with Industry Partners and Events Attend Conferences and Events Attend Conferences and Events Contribute to awareness abdinative to institute 's institute's					Media Outreach by	Hosting	
and Media Coverage Alumni Engagement through Alumni Networks, and Alumni Events Collaborate with Industry Partners and Events and Events Attend Conferences and Events Utilize Influencer Marketing Amarketing Anumni Engagement the institute's seminars relations relations relations relations of expertise cannot show and expertise. In show casin the institute's seminars relations relations relations and expertise cannot show and expertise. In show casin the institute's seminars relations relat	and Media Coverage Alumni Engagement through Alumni Networks, and Alumni Events Collaborate with Industry Partners and Events and Events Attend Conferences Attend Conferences Utilize Influencer Marketing Industry Partners and Events Incorrect Industry Partners Attend Conferences Incorrect Incorr					using Press Releases		
Alumni Engagement through Alumni Events and Alumni Events Collaborate with Industry Partners and Events and Events (Utilize Influencer Marketing through the institute's the institute the institute the institute the institute's the institute the i	Alumni Engagement through Alumni Networks, and Alumni Events Collaborate with Industry Partners and Events Attend Conferences and Events Attend Conferences Attend Conferences Attend Conferences Attend Conferences Attend Conferences IV. Effective relations effortive to awareness about the second that t		-111			and Media Coverage		
through Alumni of expertise ca Networks, and in showcasin Alumni Events Collaborate with thought lead and expertise. Attend Conferences and Events Outilize Influencer awareness about the institute's institute's	through Alumni of expertise ca Networks, and in showcasin Alumni Events Collaborate with thought lead and expertise. Attend Conferences and Events Utilize Influencer awareness about the institute of expertise cantribute to awareness about the institute's institute's			-			seminars related to	
Networks, and Alumni Events Collaborate with Industry Partners and Events and Events Utilize Influencer Awareness about the street of the stre	Networks, and Alumni Events Alumni Events Industry Partners and Events Otilize Influencer Marketing Networks, and in showcasin thought lead and expertise. Including in showcasin thought lead and expertise. Including institute to awareness abdulates.			allia ex-ex		through	the institute's areas	
Alumni Events Collaborate with thought lead and expertise. Attend Conferences and Events and Events Contribute to awareness about the streng institute's	Alumni Events Collaborate with thought lead and expertise. Attend Conferences iv. Effective relations efform and Events Utilize Influencer awareness about the contribute to awareness about the contribute th					(S,	of expertise can help	
Collaborate with thought lead Industry Partners Attend Conferences and Events Attend Conferences iv. Effective relations effortilize Influencer awareness about the and expertise.	Collaborate with thought lead Industry Partners Attend Conferences iv. Effective relations effol contribute to awareness about the statement of the statement o					ents		10
Industry Partners Attend Conferences iv. Effective relations efform and Events Utilize Influencer awareness abdates.	Industry Partners Attend Conferences iv. Effective and Events Utilize Influencer awareness abdates institute's					Collaborate	thought leadership	0
Attend Conferences iv. Effective and Events Utilize Influencer Marketing institute's	Attend Conferences iv. Effective and Events Utilize Influencer awareness about the contribute to a contribute to awareness about the contribute to awareness about the contribute to a contribute to awareness about the contribute to a contribute t						rtise.	
and Events Utilize Influencer Marketing	and Events Utilize Influencer Marketing						iv. Effective	
Utilize Influencer Marketing	Utilize Influencer Marketing							
Marketing	Marketing			-21-11		Utilize		വര
						Marketing		Φ.
							institute's	

Table 3	Table 3: Institute Operating Model	ating Model					
CODE	OBJECTIVE	STRATEGY	INPUTS		PROCESSES	OUTPUTS	OUTCOMES
					ix. Measure and	achievements,	
					Analyse Results	initiatives, and	
						contributions to the	
						community.	
		J.7. Manage	i. Financial		i. Risk Identification	i. Comprehensive	Managing
		institutional			ii. Risk Assessment	identification and	institutional risks
		risks	ii. Availability	ō	iii. Risk Mitigation	assessment of	contributes to an
			Risk cha	Risk champions 🏻 🙀	iv. Risk Monitoring and	potential risks.	Institute's overall
			iii. Guidelir	Guidelines for	Reporting	ii. Reduce the	stability,
			Develor	Developing Risk 🕏	v. Crisis Management	probability of risk	sustainability, and
			and	Fraud v	vi. Compliance and	occurrence or	ability to navigate
-,-:			Management	ment	Regulatory	minimize their	uncertainties
				,,,	Considerations	potential impact.	effectively.
					vii.Risk Culture and	iii. Involves ongoing	
					Governance	monitoring and	
				>.	viii.Training and	reporting	
		30			Education	mechanisms to track	
						the status of	
						identified risks and	
						evaluate the	
						effectiveness of	
				- ·		mitigation	
						strategies.	UNITED PROPERTY.
			i, v. iiva			iv. Ensure compliance	
						with relevant laws,	
						regulations, and	
						industry standards.	
						v. Development of	
				e de la com		crisis preparedness	
						and response plans.	
						vi. Enhanced	
						Organizational	
						Resilience	

	Op 17741177	acing model		***************************************			
CODE	OBJECTIVE	SIRAIEGY		INPUTS	PROCESSES	OUTPUTS	OUTCOMES
		J.8. Develop	:	Financial	i. Define the scope and	i. Quality audit	Developing quality
		quality audit		Resources	objectives of the	management	audit management
		management	:=	Human Capital	quality audit	programs and	programs and
		programmes			ii. Establish an audit	procedures for	procedures for the
		and			team.	ensuring that an	Institute enhanced
		procedures			iii. Develop a	Institute's	compliance,
		4,8111			comprehensive Risk-	operations meet the	improved
					based audit plan.	required standards	operational
					iv. Conduct the audit.	and regulations.	efficiency, risk
					v. Analyze and report	ii. Implementing a Risk-	mitigation, quality
					on the audit findings.	Based Approach in	improvement,
					vi. Implement	audit assignments.	stakeholder
					corrective actions	Ë	confidence, data-
			0-41150		and follow-up.	Competency	driven decision
-						Development for	making, continuous
			_11100000			internal auditors.	monitoring and
						iv. Utilizing Technology	as
	15					for Audit	as standardization
						Management to	of processes.
						improve efficiency	
						and effectiveness.	
						v. Quality audit	
						management	
						programs include	
						mechanisms for	
						continuous	
						improvement and	
						monitoring.	
ш	Improve	E.1. Improve	٠.	Financial	i. Assessment of	i. Enhanced	Improving
	students'	academic and	3	Resources	Current Support	Counselling	academic and
	academic and	social support	:=	Human Capital	Systems in place	Services.	social support for
	social	for students	Ë	Students	Identifying Areas of	ii. Peer Mentoring	students can
	experience			Programme	Improvement.	Programs.	create an
							environment that
Contro	Controller and Auditor General	General			AR/PA/IFM/2023/24	24	

OUTCOMES	student student	an	Enhanced revenue collection is vital for sustaining the lnstitute's operations, compliance, policy reforms, and capacity building.
STUTTIO		Academic Tutoring Services. Community Engagement Initiatives. Accessible Mental Health Resources. Collaborative Learning Environments. Holistic Wellness Programs Access to Academic Resources	i. Fiscal Sustainability. ii. Reduced Budget Deficits. iii. Encourage Investment in major projects iv. Attainability of strategic objectives.
	PROCESSES		i. Strengthening i. Collection Policies. ii. Conducting Regular ii. Customer Communication. iii. Monitoring Key Performance Indicators (KPIs). iv. Training and Empowering. collection Teams. v. Continuous Improvement
	INPUTS		i. Increase enrolment ii. Training facilities iii. Human Capital
ting Model	CTDATEGY		F.1 Enhance revenue collection
Model	וווארונתוב סלבוב	08050104	Enhance financial capacity and sustainability
	l able 3	CODE	L

Table 3	Table 3: Institute Operating Model	rating Model					
CODE	OBJECTIVE	STRATEGY		INPUTS	PROCESSES	OUTPUTS	OUTCOMES
					through Feedback Analysis:		
		F.2. Increase		Increase	i. Market Research	i. Market Expansion	on Increasing revenue
		revenue from		research and	and Analysis.	and	
		external		consultancies	ii. Diversification of	Diversification.	sources
		sources	:::	Human Capital	Service offerings by	ii. Strategic	enhance the
			:	Availability of	the Institute.	Partnerships and	Institute's ab
				External	iii. Strategic	Alliances such	as to foster
				sonrces	Partnerships and	Collaborations	sustainable growth
				programmes/	Alliances.	with Other	er and profitability.
				plan.	iv. Customer Retention	Businesses.	
					Strategies	iii. Pricing Strategies	es
****					v. Investing in	and Revenue	en
-					Innovation and	Optimization.	
					Research and		
					Development (R&D)		
					initiatives can lead		
.7					to the creation of	78	
					innovative services		
					that appeal to		
					external markets.		
		F.3 Improve	٠,	Human Capita	i. Assess Current	i. Enhanced Financial	al Improving financial
		Financial	Ë	Availability of	Processes	Reporting.	management
		Management		Financial	ii. Implement Robust	ii. Better Cash Flo	Flow processes yields
		Processes		Regulations	Financial Systems.	Management.	the overall success
			ij.	Financial	iii. Enhance Budgeting		Cost and sustainability
				Resources	and Forecasting.	Control.	of the Institute.
					iv. Strengthen Internal iv.	iv. Strengthened	
					Controls.	Compliance	and
					v. Develop Key	Risk Management.	•
					Performance	v. Enhanced Strategic	jic
					Indicators (KPIs).	Planning.	

			Yii.	Invest in Employee Training. Embrace Continuous	e <u>ż</u> żż	Improved Stakeholder Confidence. Efficient	
		-		Improvement.	of ii.	n. ed ance on.	Play an essential
Compliance Gwith the national policy of communicable and noncommunicable diseases	G.1. Establish and enhance services that support personal health, safety and wellness	i. Financial Resources ii. Availability of frameworks for communicable and non- communicable diseases. iii. Human Capital iv. Training and voluntary tes	of ii. s for iii. noon- able iiv. pital and test v.	Needs Collaboration w Stakeholders Development Comprehensive Programs Education Awareness activities Continuous	with of li.	Enhancing Services for members of staff Health, Safety, and Wellness. Education and Training Initiatives.	role in empowering individuals to prioritize members of staffs wellbeing while creating an environment conducive to overall wellness.
Comply and implement the National anti-corruption strategy	H.1. Facilitate students' Anti- corruption seminars and Ant- corruption club sustained	i. Financial Resources ii. Human Capital iii. Training/ seminar schedule/ plan.		Improvement Identifying Stakeholders. Forming a Team. Developing Curriculum anti-corrupti seminar. Promoting Engagement	Key F	Facilitating Students' Anti-Corruption and Seminars and Sustaining Anti- Corruption Clubs.	play a vital strategy for instilling values of integrity, transparency, and accountability among the students at the Institute.

Table 3	Table 3: Institute Operating Model	ating Model				
CODE	OBJECTIVE	STRATEGY	INPUTS	PROCESSES	OUTPUTS	OUTCOMES
				v. Establishing the		These initiatives
				Anti-Corruption		not only raise
				Club.		awareness about
				vi. Sustaining		the detrimental
				Momentum.		effects of
						corruption but also
						empower students
-	· ·					to actively
						participate in
			n leser			combating
						corruption
						practices within
						the Institute and
						communities at
			- 1			large.
		H.2.Strengthen		i.Assessment of	i. Strengthening Staff	The Institute can
		Staff		Current	Awareness on Anti-	significantly
-		awareness on	ii. Training/ seminar	Understanding.	. Corruption	enhance staff
		Anti-	schedule/ plan.	ii.Development of	Strategies and	awareness on anti-
		Corruption	iv. Availability of	Training Programs.	Ethics.	corruption
		Strategies and	whistle-blowing	iii.Leadership	ii. Incorporating Ethics	strategies and
		Ethics	policy.	Commitment.	into Performance	ethics.
			v. Availability of Fraud	iv.Communication	Evaluation.	
V-114.75.4			control framework.	Strategies.	iii. Regular monitoring	Also, it is
				v.Integration into	of anti-corruption	important to
				Policies and	initiatives is	recognize that
				Procedures.	essential to assess	building a culture
	*			vi.Monitoring and	effectiveness and	of integrity
				Evaluation.	identify areas for	requires ongoing
				vii.Encouraging Ethical	improvement.	commitment and
				Behaviour.		reinforcement at
				viii.Collaboration with		all levels of the
		AND THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSO		External Partners.		Institute.

Table 3	Table 3: Institute Operating Model	ating Model							Γ
CODE	OBJECTIVE	STRATEGY		INPUTS		PROCESSES	OUTPUTS	OUTCOMES	
		H.3.Enhance	••	Financial	:	Clear and	i. Ensuring fairness,	Institute	can
		transparency		Resources		Accessible	accountability, and	increase	
		'n	Ë	Human Capital		Procurement	cost savings for the	transparency,	
		procurement	ij	Availability of		Policies and	Institute.	reduce the risk of	y of
				Annual		Procedures.	ii. High quality of goods	fraud	and
				Procurement	:	Open Competition.	or services procured	corruption,	and
				Plan	Ë	Use of Technology	or rendered.	improve	the
						such as NeST.		efficiency	Jo
					.≥	Independent		procurement	
						Oversight and		activities.	
						Review.			
					>	Capacity Building			
	o il filoso a					and Training to			
						procurement			-
						officers, approving			
						authority, auditors,			
						user department			
(8)			.161			and tender board			
					. <u>.</u>	Collaboration with			
						Civil Society and			
						other authorities to			
						enhance			
						transparency			
		H.4.Strengthen		Financial	٠,-:	Creating and	i. Strengthening	The Institute	can
		measures		Resources		Enforcing Policies.	Measures against	create	
		against sexual	≓	Human Capital	≔ਂ	Provide education	Sexual Harassment.	environments	
		harassment	Ë	Availability of		and Training.	ii. Establish and	where individuals	uals
				sexual	Ë	Fostering a	enforce robust legal	are respected,	ted,
				harassment		Supportive	frameworks and	valued, and free	ree
				guidelines		Willes		from the threat of	t of
			.≥	Training/	.≥	ting	iii. Raising awareness	sexual harassment.	ent.
				seminar		Reporting and	on what constitutes		
	21			schedule/		Support Systems.	sexual harassment,		
				programme.	Ì		promoting		
Control	Controller and Auditor General	General				AR/PA/IFM/2023/24	74		

_)

1	100000				
CODE OBJECTIVE	STRATEGY	INPUTS	PROCESSES	OUTPUTS	OUTCOMES
				respectful	
-				behaviour, and	
				providing guidance	
				on how to respond to	
-,				incidents, the	
	-			Institute can	
				empower individuals	
				to recognize and	
				address	
				inappropriate	
				conduct.	
2,430				iv. Promoting a Culture	
				of Respect.	
				v. Support for Victims.	

2.9 THE INSTITUTE'S GOVERNANCE MATTERS

2.9.1 Institute's Governance Statement

Institute Governance is the backbone of any entity's strategy and success as it provides a framework within which corporate objectives are set and performance is monitored. Good corporate governance is critical in public sector entities, and the Institute in particular, because with good corporate governance, the institutional risks that would lead to failure of the Institute to perform its regulatory functions in teaching, research and consultancy areas and its exclusive mandate in the academic sector are mitigated.

The Institute is committed to the principles of good corporate governance. The Governing Council recognizes the importance of integrity, transparency and accountability. In addition, the Council has an overall responsibility for identifying key risk areas, considering and monitoring investment decisions, and significant financial matters and reviewing performance of the Institute's plans and budgets. Furthermore, the Council is also responsible for ensuring that a comprehensive system of internal control and procedures is operative in compliance with sound corporate governance principles.

Therefore, during the year under review, the Institute complied with all aspects of good corporate governance principles which include Council operations and control; rights of the Government and general public; stakeholder relations; ethics and social responsibility; accountability, risk management and internal control; and transparency and disclosure. These are briefly explained below:

2.9.2 Members of the Governing Council

The Governing Council is comprised of eleven (11) members including the Chairperson with a mix of skills, experience and diversity as shown in **Table 4**. The Chairperson of the Governing Council is appointed by the President of the United Republic of Tanzania for a term of three years renewable in accordance with Section 2(a) of IFM Act No. 3 of 1972. Other members of the Governing Council were appointed by the then Minister responsible for Finance and Planning.

The Governing Council takes overall responsibility for the Institute, including identifying key risk areas, considering and monitoring academic and administrative decisions, and financial matters, and reviewing the performance of annual plans and budgets. The Council is also responsible for ensuring that a comprehensive system of internal control policies and procedures is operative and for compliance with sound corporate governance principles.

The Council is required to meet at least four times a year. The Council delegates the day-to-day management of the Institute to the Rector assisted by Deputy Rectors and senior management. Senior Management staff are invited to attend Council meetings and facilitate effective control of all operational activities, acting as a medium of communication and coordination between various operational areas.

During the year under review, no conflict of interest existed among the Governing Council Members, Senior Management and the Institute. All Key Management Personnel made declarations by adhering to the National Board of Accountants and Auditors (NBAA) directives to make sure that every transaction done by IFM with related parties is adequately disclosed to make sures of financial statements with adequate information for decision-making, and thus provides users of financial statements with adequate information for these financial The details on Related Party Transactions are disclosed in Note 95 of these financial statements.

Institute of Finance Management (IFM)

The tenure of Governing Council started on 24 June 2022.

Table 4:	Table 4: Composition of Members of the Governing Council	embers of th	e Governing C	ouncil					
S/NO	Name	Position	Nationality	Gender	Age	Date of	Date of End	Qualifications	Experience
					(Yrs)	Appointment	of Tenure		
, *:	Prof. Emmanuel	Chairman	Tanzanian	Male	63	24 June 2022	24 June 2025	(i) PhD (Computer	(i) Rector College of
	A. Mjema	-						Simulation)	Business
								(ii) M.Sc. (Engineering	Education (CBE)
A 10 10 10 10 10 10 10 10 10 10 10 10 10		25411						Management)	for 7 years.
								(iii) B.Sc. (Mechanical	(ii) Professor for 17
								Engineering)	years. in ICT
2.	CPA Mwanaidi A.	Vice	Tanzanian	Female	89	19 July 2022	24 June 2025	(i) CPA	(i) Accountant
	Mtanda	Chairman						(ii) Master of Business	General Tanzania
								Administration	for 8 years.
								(iii) B. Com	(ii) Deputy Director
								(Accounting)	Management
									Accounting for 4
	- 1								years
ri.	Prof. Zacharia	Member	Tanzanian	Male	09	19 July 2022	24 June 2025	(i) PhD (Machine	(i) Rector National
	M. Mganilwa							Design)	Institute of
		, in						(ii) Msc (Machine	Transport (NIT)
2001								Design)	for 12 years
								(iii) B.Sc. (Mech.	(ii) Professor for 8
				77				Engineering	years in
									Mechanical
									Engineering
4	Prof. William A.	Member	Tanzanian	Male	22	19 July 2022	24 June 2025	(i) PhD in	(i) Chief Executive
	Pallangyo							Development Policy	Office/ Rector of
								and Management	Tanzania Institute
								(ii) Masters of	of Accountancy
								Governance and	(ii) Deputy Principal
								Development	Planning, Finance
								(iii) Advanced Diploma	and
								in Public	Administration for
								Administration	7 years
								(ADPA)	(iii) Associate
									Professor in
									Management

	era
	Gone
1	tor (
	7117
	700
	1

R5							1	O Lift antions	Fynerience	
CIAVO	o E	Position	Nationality	Gender	Age	Date of	Date of End	Qualifications		
2/6					(Yrs)	Appointment	24 June 2025	(i) Masters in	gal Office	
5.	Ms. Agness A.	Member	Tanzanian	Female	28	19 July 2027		Management	National Board of Accountants and	
	Kessy							(11)	₹.	
		1	Tantonian	Female	47	19 July 2022	24 June 2025	(i) PhD in Logistics	(i) Senior Lecturer Business School, UDSM	
6.	Dr. Gladness L.	Member	I all zalliali						for 4 years	
	Salema							Administration	(ii) Chairperson,	
		سنين						(MBA)	National	
								(iii) BSc Food Science	Entrepreneurship	
									Development	
			4						Committee- NEEC for 3	
									years	
				_111-					Serso	
									research technical	
		500		141					committee, Institute	
									of Tax Administration	
									for 3 years	
							1		(iv) Member of	_
-									University	-
									Computing Centre	-
									tender board for 3	-
										_
									years	T
						2000 - 1-1-1-07	24 June 2075	(i) PhD (Finance)	_	_
7	Dr Charles	A. Member	r Tanzanian	Male	22	19 July 2022	and aline L7	(ii) Master in Business		
*	ב בו	_						Administration	ment,	-
	Mwamwaja					179 -		ų	& Ministry of	
								Banking)	Finance	
								(iii) Postgraduate	Membe	_
									SUA Council a	-
_						-		Management	Chairperson	—
							-	(PGDEM)	SUA Audit	ب
								(iv) Advanced Diploma	Committee for 3	c
_									_	
_		11-2-2						2	(iii) Board Member for	Ä
								(404)	Mzumbe	
			*1		-,				University Council	=
									7.5	
									10	

ONYO	a E	Position	Nationality	Gender	Age	Date of	Date of End of Tenure	Qualification	1
2					(Yrs)	Appointment			and Chairperson
									of Finance and
									Development
									Committee for 6
									years
							300 July 2005	(i) PhD in Law	(i) Lecturer in Law
		Member	Tanzanian	Male	46	19 July 2022	74 Julie 202	(ii) LLM in Human	ugusti
ထ		Melliper						Rights	University of
	Mwaisondole							(iii) II B	
									(ii) Dean, School of
									Law
		m 1 mm 1					-3-7-		(iii) An advocate of the
							-11:=-		High Court of
					-				Tanzania. An
									Attorney at Law
									and a Partner at
			<u> </u>						Galati
									Chambers
							3000 3000	(i) PhD in Economics	(i) Chairperson of
1	Sonovedol Jord	Member	Tanzanian	Male	22	19 July 2022	74 Julie 2027	Ξ	Associate
6	Prof. Jonaveness		-						Professors
	A. Urassa							(iii) Bachelor of Arts in	ار Economics for a
		 						Economics	_
									(ii) Senior Lecturer in
									Economics for 10
					ننت				
									(iii) Head of
									Department of
				-11					Economics for
									years
			(()						(iv) Economist
		النائح							Senior Economist
_	***								മ
									Tanzania for
					_		177		years

S/NO	Name	Position	Nationality	Gender	Age	Date of	Date of End	Qualifications	Experience
					(Yrs)	Appointment	of Tenure		
10.	Mr. Henry J.	Member	Tanzanian	Male	28	19 July 2022	24 June 2025	(i) MBA in Marketing	(i) Director of Retail
	Bwogi							(ii) Postgraduate	and Business
n.mana								Diploma (PGD) in	Banking at the
								Financial	Tanzania
								Management	Commercial Bank
								(iii) Advanced Diploma	(TCB)
-		44-54						in Marketing	(ii) Chief Manager -
								Management	Personal Loans
									(iii) Divisional Manager
									- Postal Savings
									and WADU
_	Dr. Fortunatus	Member	Tanzanian	Male	72	19 July 2022	24 June 2025	(i) Dutch Doctoral	(i) Director of
	M. Makore			200				Program -	Planning,
								Doctorandus (Drs)	Investments and
	11							in Financial	Projects, PSSSF
								Economics	for 4 years
						. is do-		(ii) MSc (Economics)	(ii) Treasury Manager
								(iii) Bachelor of	cum Planning and
								Business	Investments
		faces.						Administration	Manager for 12
								(Finance &	years
								Accounting)	
	The second secon	-	-444					THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	THE RESERVE THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED TO PERSON NAMED T

Source: Governing Council Appointment Letters

2.9.3 Committees of the Governing Council

The Institute is committed to the principles of effective corporate governance. The Council also recognizes the importance of integrity, transparency and accountability. To ensure a high standard of corporate governance, the Institute has three Committees of the Council namely:

- The Audit Committee (AC) which is responsible for oversight of the financial reporting process, the audit process, the Institute's system of internal controls and compliance with laws, standards and regulations;
- ii. The Finance and Development Planning Committee (FDPC) which is responsible for all matters relating to the Institute's finances, policy and planning; and
- iii. The Staff and Student Affairs Committee (SSAC) which is responsible for all staff and student matters. The Committee handles all appointments and promotion of staff of the Institute. It is also responsible for all disciplinary matters of the staff members and students.

Members of the Committees of the Governing Council were as shown in Table 5.

Table 5: Members of Committees of the Governing Council

S/NO	Name	Audit Committee (AC)	Finance and Development Planning Committee	Staff and Student Affairs Committee (SSAC)
1.	Prof. Emmanuel A. Mjema	N/A	(FDPC) N/A	N/A
		IN/A		N/A
2.	Prof. Zacharia M. Mganilwa		Chairman	
3.	Prof. William A. Pallangyo			Chairman
4.	Ms. Mwanaidi A. Mtanda	Chairperson).
5.	Dr. Charles A. Mwamwaja	Member		
6.	Dr. George N. Mwaisondola		Member	
7.	Ms. Agness A. Kessy			Member
8.	Dr. Gladness L. Salema			Member
9.	Prof. Johaveness A. Urassa		Member	
10.	Mr. Henry J. Bwogi	Member		
11.	Dr. Fortunatus M. Makore		Member	

Source: Governing Council File

2.9.4 Meetings of the Governing Council and Committees

To maintain and operationalize good governance practices, during the year under review, the Institute convened statutory meetings of the Council and its Committees according to the set almanac. Some of the meetings were rescheduled and where necessary, special meetings were conducted to deliberate on specific issues which emerged. The Council meetings deliberated, approved and gave directives on various issues submitted by the Committees.

The Governing Council and its Committees met every three months with additional meetings convened when it was necessary. During the year ended 30 June 2024, the Governing Council

held five meetings, of which four were ordinary and one was extra-ordinary. In addition, there were various Meetings of the Governing Council Committees as shown in Table 6.

Table 6: Meetings of the Committees

able 6 S/No	: Meetings of the Committees Name of Committee	Ordinary Meetings	Extraordinary Meeting	Total Meetings
	Audit Committee (AC)	4	2	6
1				
2.	Finance and Development Planning Committee (FDPC)	4	0	4
3.	Staff and Student Affairs Committee (SSAC)	4	0	4

Source: Governing Council File

Except for the Chairman of the Governing Council, other members of the Governing Council were able to devote their time required for the committee's meetings. Table 7 indicates the number of meetings held and attended by members of the Governing Council and its committees from 1 July 2023 to 30 June 2024.

Table 7: Numbers of Meetings held and attended by members of the Governing Council

/No	Numbers of Meetings held and Name	Governing Council	Audit Committee	Finance and Development Planning Committee	Staff and Student Affairs Committee
		5	6	4	4
Numb	er of Meetings Held		N/A	N/A	N/A
1.	Prof. Emmanuel A. Mjema	5	N/A	4	N/A
2.	Prof. Zacharia M. Mganilwa	4	N/A	N/A	4
3.	Prof. William A. Pallangyo	5		N/A	N/A
4.	Ms. Mwanaidi A. Mtanda	4	4	N/A	N/A
5.	Dr. Charles A. Mwamwaja	4	3	4	N/A
	Dr. George N. Mwaisondola	5	N/A		3
6.	Ms. Agness A. Kessy	5	N/A	N/A	
7.		5	N/A	N/A	3
8.	Dr. Gladness L. Salema	5	N/A	4	N/A
9.	Prof. Johaveness A. Urassa	5	4	N/A	N/A
10.	Mr. Henry J. Bwogi		N/A	3	N/A
11.	Dr. Fortunatus M. Makore	4	IV/A		

Source: Attendance Register

2.9.5 Key Activities of the Governing Council and Its Committees

Governing Council Responsibilities and Meetings

During the year the Governing Council performed its responsibilities in accordance with the Institute's Act No.3 of 1972

A summary of matters dealt with during the Governing Council's five meetings is summarized in Table 8.

Table 8: Key Issues Deliberated on by the Governing Council in 2023/24

S/No	DATE	ORDINARY	EXTRA ORDINARY	KEY ISSUE DELIBERATED ON
1.	1 August 2023	234		 Staff Promotions for two academic staff Search Committee to fill the positions of DR -ARC and DR - PFA. Enrolment of students at Geita campus. Acquisition of the Kijichi hostel. Split of Title Deed for a plot in Dodoma. Separation of Nala plot in blocks. Msata land case. Implementation of Audit recommendations involving approvals of the other Authorities. Implementation of audit recommendations within management control.
2.	30 November 2023	235		 Implementation of Audit recommendations involving approvals of the other Authorities. Implementation of audit recommendations within management control. Split of Title Deed for a plot in Dodoma. Search Committee to fill the positions of DR -ARC and DR - PFA. Staff Promotions for two academic staff. Academic staff members' promotion after successful completion of PhD. Appointment on contract for two senior lecturers Provision of a plan of activities for appointment after retirement. Academic staff promotion guidelines. Revisit budgeted projections. Clarity of strategies to enhance revenue. Extent of coverage of Quality Assurance. Clarity of Key Performance Targets. Support of students requiring special needs. Mechanism for penalizing late submission of dissertations. Rector's High-Level Strategic Highlights.
3.	10 January 2024		1	 Report of the Controller and Auditor General on the Financial Statements of the Institute of Finance Management for the year ended 30 June 2023. Report of the Controller and Auditor General on the Financial Statements for the HEET Project of the Institute of Finance Management for the year ended 30 June 2023.

S/No	DATE	ORDINARY	EXTRA ORDINARY	KEY ISSUE DELIBERATED ON
			O.C.	 Management Letter on the Financial Statements for the year ended 30 June 2023. Ratification of additional external audit scope and fee for the year ended 30 June 2023. Implementation of Audit
4.	8 February 2024	236		recommendations involving approvals of the other Authorities. Implementation of audit recommendations within management control. Split of title deed for a plot in Dodoma. Search Committee. Staff promotion re-categorization. Appointment on two years contract. Land use plan for the extended plot in Simiyu. Resubmission of revised budget. Highlight from the Rector.
5.	15 May 2024	237		 Implementation recommendations involving approvals of the other Authorities. Implementation of audit recommendations within management control. Split of title deed for Plot in Dodoma. Search Committee. Staff promotion re-categorization. Appointment on two years contract. Land use plan for the extended plot in Simiyu. PhD Training programme. Caution about collaboration with Giant Institutions. Zanzibar Training Centre. Special tests for students attending sports competition events. Payment for splitting of the Nala plot. Payment for compensation for Acquisition of additional land at Simiyu campus. Completion of construction at Geit Campus. Challenges associated with the application of MUSE. Approval of expenditure reallocation. Evaluation of the Council. Visit of the Governing Council to

Source: Minutes of the Governing Council meetings for the financial year 2023/24.

(b) Finance Development and Planning Committee Meetings

The Finance Development and Planning Committee monitors the financial performance of the Institute. It considers financial policies, budget preparation and other related issues and makes recommendations to the Council on these matters taking into consideration the importance of financial sustainability.

The Finance and Development Planning Committee met four times during the year and performed its duties as summarized in **Table 9**.

Table 9: Key Issues Deliberated on by the Finance and Development Planning Committee in 2023/24

023/24			EVEDA	KEY ISSUES DELIBERATED ON
S/No.	DATE	ORDIN	EXTRA ORDINAR Y	
1.	19 July 2023	49		 Annual Physical Expansion Report for the period ended 30 June, 2023. Annual Budgetary Performance Report for the period ended 30 June 2023. Annual Performance Report for the Directorate of Finance and Accounts, Directorate of Planning and Development and the Procurement Management Unit for the period ended 30 June 2023. Annual Monitoring and Evaluation Performance Report for the period ended 30 June 2023. Physical Expansion Report for the period ended 30
2.	2 November 2023			 September 2023. Quarterly Budgetary Performance Report for the period ended 30 September 2023. Quarterly Performance Report for the Directorate of Finance and Accounts, Directorate of Planning and Development and the Procurement Management Unit for the period ended 30 September 2023. Quarterly Monitoring and Evaluation Performance Report for the period ended 30 September 2023. The Institute's Revised Strategic Plan (2021/22 - 2025/26)
3.	24 Januar 2024			 Quarterly Physical Expansion Quarterly Budgetary Performance Report for the period ended 31 December 2023. Quarterly Performance Reports for the Directorate of Finance and Accounts, Directorate of Planning and Development and the Procurement Management Unit for the period ended 31 December 2023. Quarterly Monitoring and Evaluation Performance Report for the period ended 31 December 2023. The Institute's Revised Budget for 2023/24. The Institute's Annual Work Plan and Forward Budget for 2024/25 - 2026/27. Physical Expansion Report for the period ended 31 March
	4. 2 May 202	24 57		 2024. Quarterly Budgetary Performance Report for the periodended 31 March 2024. Quarterly Performance Reports for the Directorate Finance and Accounts Directorate of Planning and Plannin

S/No.	DATE	ORDIN ARY	EXTRA ORDINAR	KEY ISSUES DELIBERATED ON
			Y	Development and the Procurement Management Unit for the period ended 31 March 2024. • Quarterly Monitoring and Evaluation Performance Report for the period ended 31 March 2024. ent Planning Committee meetings for the financial year 2023/24.

Source: Minutes of the Finance and Development Planning Committee meetings for the financial year 2023/24.

(c) Audit Committee Meetings

The responsibilities of the Audit Committee are to assist the Council in its oversight responsibility with respect to internal audit functions, internal control systems, internal and external audit reports, financial statements, and implementation of the auditors' and Parliamentary Accounts Committee (PAC) recommendations. The Committee is composed of a chairman and two members, who are also the Council Members and normally meets four times a year.

During the year under review, the Audit Committee met six times and performed its duties as elaborated in Table 10.

Table 10: Key Issues Deliberated on by the Audit Committee in 2023/24

S/N	0: Key Issues Deliber DATE	ORDINAR Y	EXTRA ORDINAR Y	KEY ISSUE DELIBERATED ON Internal Audit Report for the year ended 30
1.	20 July 2023	56		June 2023. Risk Management Implementation Report for the year ended 30 June 2023. Audit Committee Calendar for the financial year 2023/24.
2.	26 September 2023		1	 External Audit Plan for the year ended 30 June 2023. Internal Audit Report for the Quarter ended
3.	20 October 2023	57		 30 September 2023. Interim Financial Statements for the period ended 30 September 2023. Risk Management Implementation Report for the period ended 30 September 2023.
4.	4 January 2024		2	 Report of the Controller General on the Audit of Financial Statements of the Institute of Financial Management for the Financial Year Ended 30 June 2023. Report of the Controller and Audit General on the Financial Statements for HEET Project for the year ended 30 June 2023. Management Letter on the Financial Statements of the Institute of Financial Statements of the I

S/N	DATE	ORDINAR Y	EXTRA ORDINAR	KEY ISSUE DELIBERATED ON
			Y	Management (IFM) for the year ended 30 June 2023.
5.	25 January 2024	58		 Internal Audit Report for the Quarter ender 31 December 2023. Interim Financial Statements for the period ended 31 December 2023. Risk Management Implementation Report the period ended 31 December 2023.
6.	2 May 2024	59		 Internal Audit Report for the period ender 31 March 2024. Interim Financial Statements for the period ended 31 March 2024. Risk Management Implementation Report of the period ended 31 March 2024. E Financial Year 2023/24

Source: Minutes of the Audit Committee Meetings for the Financial Year 2023/24

(d) Staff and Students Affairs Committee Meetings

The responsibilities of the Staff and Students Affairs Committee are to assist the Council in its oversight responsibility with respect to Human Resource Management, Administration matters and student affairs. The Committee is composed of a chairman and two members, who are also Council Members.

During the year ended 30 June 2024, the Staff and Students Affairs Committee met four times and performed activities as summarized in Table 11:

Table 11: Key Issues deliberated on by the Staff & Students Affairs Committee in 2023/24

S/No.	DATE	ORDINARY	on by the Staff & Students Affairs Committee in 2020/05 KEY ISSUES DELIBERATED ON
1.	20 July 2023	30	 Annual Report on Staff Matters for the period ended 30 June 2023. Annual performance reports from the Directorates of Human Resource Management and Administration and the Directorate of Students Services for the period ended 30 June 2023.
2.	2 November 2023	31	 Quarterly Performance Reports of Directorate of Human Resources Management and Administration and Directorate of Students Services for the Quarter ended 30 September 2023. Staff Matters Report for the period ended 30 September 2023. Academic Staff Promotion Guidelines. Quarterly Performance Reports for the Quarter ended 31
3.	23 January 2024	32	 Quarterly Performance Reports for the Directorate of Human Resources December 2023 for the Directorate of Human Resources Management and Administration and Directorate of Students Services. Staff Matters for the period ended 31 December 2023.

S/No.	DATE	ORDINARY	KEY ISSUES DELIBERATED ON
5,1101		72	Quarterly Performance Reports for the Quarter ended 31 Quarterly Performance Reports of Human Resources
4.	3 May 2024	33	March 2024 for the Directorate of Human Research Management and Administration and Directorate of Students
			Services. Staff Matters for the quarter ended 31 March 2024. dents Affairs Committee Meetings for the Financial Year 2023/24.

Source: Minutes of the Staff and Students Affairs Committee Meetings for the Financial Year 2023/24.

2.9.6 CESSATION OF MEMBERSHIP

Membership to the Governing Council ceases after completion of a term of three years or following death or resignation as stipulated in Section 4 (First Schedule) of IFM Act No.3 of 1972.

2.9.7 FIDUCIARY RESPONSIBILITY

All Non-executive Directors/Members are considered by the Governing Council to be independent both in character, judgment and free of relationships or circumstances, which could affect their judgment.

2.10 CAPITAL STRUCTURE

As at 30 June 2024, the capital of the institute aggregated to TZS 3,439.1 million (2023: TZS 3,439.1 million.) In addition, as at 30 June 2024, the Institute has accumulated a surplus of TZS 79,004.6 million (2023: TZS 84,451.2 million) as shown in Table 12. As a result, the total capital structure declined to TZS 82,443.6 million (2023: TZS 87,890.3 million) on account of net operating deficit of TZS 5,409.5 million for 2023/24. The source of funding has been through Government subvention, contributions by development partners, and internally generated funds. Table: 12 Summarizes the Capital Structure of the Institute.

able 12: Capital Structure Capital and Reserves	30 JUNE 2024 (TZS '000')	30 JUNE 2023 (TZS '000')
	3,439,082	3,439,082
Capital Fund	79,004,555	84,451,190
Accumulated Surplus Total Equity	82,443,637	87,890,27

Source: Statement of Financial Position as at 30 June 2024.

2.11 TREASURY POLICIES AND OBJECTIVES

The Institute of Finance Management (IFM) maintain a Treasury Policy such as Financial Regulations, and Accounting Manual which entails procedures to be adhered to during opening of bank accounts, closing and maintenance, cash handling procedures, selecting and introducing signatories in approving wire cash/funds transfers and cheque payments, short-term investments of surplus cash, approving short-term financing of deficit, forex exchange exposure and related risk management.

The objective of the policy is to ensure that the Institute's cash, investments and other cashrelated assets are adequately managed, controlled and safeguarded. Adherence to the policy and control procedures also ensures that an Institute's foreign exchange and other exposures are effectively managed.

During the period under review, the Institute's treasury policy was adhered and thus there was no potential effect occurred.

2.12 LIQUIDITY

The Institute places a strong emphasis on managing liquidity risk and daily cash flows to ensure that Institute holds sufficient liquid assets to enable it to continue with its normal operations

During the financial year ended 30 June 2024, the Institute managed its liquidity level to ensure there were sufficient funds to meet its liabilities when due without damage to the Institute's reputation. The Institute's current ratio for the financial year ended 30 June 2024, which measures the ability of the current assets to meet its short-term obligations (current liabilities) was 1.56:1 (2023: 3.12:1).

Moreover, the Acid (quick) test ratio which also measures the ability of current assets without inventories, to meet its short-term obligations (current liabilities) was 1.44:1 (2023: 2.96:1).

2.12.1 Funding approach

The Institute major source of funding is tuition fees, consultancy income and grants from URT and Development Partners such as the World Bank through HEET Project. The Institute maintain a diversified and stable funding base comprising cash from exchange transactions from students, non-exchange transactions and other sources.

During the year, the Institute has not entered any covenant in financing contracts which could have the effect of restricting the use of financing arrangements.

2.12.2 Liquidity management

The liquidity management process is being carried out within the Institute and monitored through day-to-day funding, monitoring future cash flows to ensure financial assets that as trade and other receivables are timely collected, and monitoring liquidity ratios against internal sources.

Monitoring and reporting take the form of cash flow measurement and projections for the next month and year respectively as these are key periods for liquidity management. The starting point for those projections is an analysis of the contractual maturity of the financial liabilities if any and the expected collection date of the financial assets.

During the year, the Institute has not entered any covenant in financing contracts which could have the effect of restricting the use of financing arrangements.

2.13 RELATIONSHIP WITH STAKEHOLDERS

The Institute believes that the stakeholders are what make its existence. Several measures have been taken to enhance the appropriate behaviour of employees of the Institute and other stakeholders. These measures include, but are not limited to, holding interactive stakeholders' meetings or engagements, staff meetings, seminars, research, consultancy and workshops; providing academic services through the use of modern technology and improving customer services at our campuses in the country.

In this regard, the Institute has identified eight (08) categories of stakeholders as summarized in Table 13; the Government; employees; regulatory bodies; students; those charged with governance; suppliers; business and development partners; and general public (society). Before making its decisions, the Council considers the interests of all stakeholders and ensures that engagement with stakeholders is deliberate and planned and that communication is always transparent and effective.

	3: Details of Stakeholders' Re	Their Interests / Concerns	Value we create
5/NO 1.0	The Government established	The Government's concerns to the Institute include the following: Receive 15% of gross revenue contribution quarterly for remittance to the Government Consolidated Fund; High-quality training programmes for various professional disciplines; Innovative problemsolving services. Publication of actionable research outputs. Innovativeness in expansion and selffinancing. Transparency and Accountability. Increase in enrolment of students. Source: The Treasury Registrar (Powers and Functions) Act, Cap 370 and	
2.0	Employees Employees are key to make the Institute a great place to work. They should find working for IFM an inspiring place for elevating personal experience and consequently accept co-responsibility for the development of each employee to the full potential	progression, better salary and benefits, motivation and recognition, and opportunities to contribute to society. Source: IFM Staff meetings and the Workers Council	employment equity ar gender equality; We focus on developing o employees through targets training programs and ski upgrading to further the

/NO	Stakenorders	heir Interests / Concerns	Value we create Rewarding employees for the
va se va pr in th re b	gether with efficient and lue-creating solutions, rvices and operations offer lue to our customers. Career rogress is based on the dividual initiative towards he fulfilment of their esponsibilities complemented by the Institute. Legulatory Bodies (NACTVET and TCU) Legulatory Bodies have reportant roles in academic	 Provision of curricula of a good standard; 	value they add; Motivating and energizing our workforce; and Timely payments of employees' entitlements. Presence of accredited programmes; Competent graduates; Qualified trainers and teachers;
1	development specifically in the provision of regulated services.	and Compliance with procedures and guidelines. Source: Stakeholder's meetings, Directives from Regulators.	resources; and Adherence to regulatory guidelines and directives.
4.0	Students Meeting students' needs with innovative solutions and superior experience is critical to maintaining high-quality relationships with our students.	 Reliable information on the availability of various training programmes; Updated market-driven and innovative curricula; Enrolment opportunities; Simplified systems, processes and structures; and Timely delivery of excellent service to students and ensure 	and constantly updated information systems; Provide quality training programmes; Provision of good quality books and publications; Establish simplified learning systems and structures; Provision of modern training facilities and infrastructures; and Providing excellent services to meet and exceed customers' expectations.
5.0	Suppliers Suppliers are stakeholders who provide goods and services to the Institute and they are closely monitored the ensure they deliver require or ordered goods and services in time.	 Transparent and far procurement process goods, works and services. Receiving feedback delivered goods a rendered services; and Timely settlement suppliers' invoices. Source: Suppliers visited campuses and received officients. Invoices and emails. 	procurement system (NeST). Inclusion of fair terms and proper vetting of procurement contracts; and Settle genuine suppliers invoices timely.
6.0	Business & Developme Partners The business partners a private sector and pub	re the public;	ring events related to the areas common interest;

	Stakeholders	Their Interests / Concerns	Value we create
S/NO	direct or indirect working relationships with the Institute when performing its statutory functions. These include TRA, e-GA, PSSSF, NAOT, NBAA, PPRA, Banks, Insurance companies, MoF, MoEST, and External Collaboration i.e., HEET, Groningen etc.	Honouring business relationships. Collaborative opportunities for various training programmes, research and consultancy activities. Source: Stakeholder's forums, official communication by letters and emails, Memorandum of Understanding (MoU), external collaborations, and	 Providing necessary data and information requested by business partners; Strengthening long-lasting business relations with a focus on customers' satisfaction.
7.0	Those Charged with Governance (Council, Parliamentary Committees) The Institute complies with a wide spectrum of legislation, conventions, protocols, resolutions, directives and guidelines which are issued from time to time by the Government entities including MoF, OTR, ACGEN and Tanzania Parliamentary Committees (Budget Committee and Parliamentary Accounts Committee). General Public (Society) The Institute acknowledges its responsibility to respond to community social needs. The	communities for socio-	programs using donations and other sources of funds; Providing awareness on IFN
	Corporate Social Responsibility (CSR) interventions included a commitment to active participation in environment protection and promotion of socio-economic developmen of our society through extension of financial suppor	where IFM has campuses; Awareness of IFM functions and applicable legislation and Compliance with environmental, social and governance matters.	protection; and Undertake Environmental and Social Impact Assessment periodically. h d 's al

2.14 CASH FLOW

The Institute prepares its budgets in accordance with the Medium-Term Expenditure Framework (MTEF) which also includes preparation of cash flows for managing inflows and outflows quarterly. The cash flow projection includes estimates of inflows and outflows from exchange and non-exchange transactions generated from operating, investing and financing activities.

a) Cash Flows from Operating Activities

The receipts from operating activities decreased to TZS 37,662.1 million (2023: TZS 44,255.4 million). The decrease was attributed to drop in revenue from exchange transactions resulted by postponement and unregistered students. With regards to payments, the amount aggregated to TZS 42,260.0 million (2023: TZS 31,764.5 million). Increase in expenses related to wages, salaries, employees benefit and use of goods and services attributed to the increase

As a result, the institute recorded net cash outflows from operating activities of TZS 4,597.9 million compared to a net cash inflow of TZS 12,491.0 million for the previous year.

b) Cash Flows from Investing Activities

The net cash flows from investing activities amounted to (TZS 7,912.6 million) (2023: TZS 4,601.2 million). This position was mainly on account of work in progress relating to construction activities in Kiseke and Geita and cost for acquisition of property and equipment amounting.

c) Cash flows from Financing Activities

There were no cash flows from financing activities during the year ended 30 June 2024 as it was the case in the preceding year.

2.15 ACADEMIC ACTIVITIES

During the reporting period, the Institute conducted thirty-two out of thirty-five programmes at the level of Certificate, Ordinary Diploma, Bachelor and master's degrees in the areas of Banking, Finance, Insurance, Social Protection, Accounting, Tax Management, Economics, Business Administration, Actuarial Science, Human Resource Management, Computer Science and Information Technology. These programmes were conducted at the Campuses in Dar es Salaam, Mwanza, Dodoma and Simiyu.

The Institute also conducted various programmes at the level of Postgraduate diploma in areas of Tax Management, Human Resource Management, Accountancy, Financial Management, Business Administration, Insurance and Actuarial Science. The Institute also conducted a Master of Science degree in Information Technology and Management in collaboration with the Avinashilingam University of India.

2.16 OTHER CORE ACTIVITIES

The Institute continued to conduct research, consultancy and short courses during the year under review in compliance with section 4(e) of the IFM Act No.3 of 1972.

2.17 INSTITUTIONAL CAPACITY BUILDING

(a) Physical Facilities and Infrastructures

The Institute continued to provide and maintain conducive working facilities and infrastructure to enable employees to execute their roles and functions efficiently. Physical facilities include the provision of office chairs and tables, computers, printing facilities, and maintenance of buildings, vehicles and equipment.

During the year under review, the Institute continued with construction activities for Geita and Mwanza, rehabilitation and repairs and maintenance as follows:

Completed i.

Repairs and maintenance of hostel facilities at the Main Campus which were carried out using the internally generated funds.

Work in Progress covers the construction of: ii.

- At the Institute's Kiseke plot in Ilemela District Mwanza, until the end of the financial year under review, the construction activities of the referred Campus had attained a 71% level of completion.
- Geita project, as at 30 June 2024, the construction of phase one (1) of the Geita Campus attained a 100% level of completion. Further, construction activities for phase two (2) had attained 100% for Staff houses, 92.5% for computer lab and library and Hostel 1 & 4. Overall, the Geita construction project [Phase I and Phase II] is at an eighty-two per cent (88.5%) level of completion.

The Institute continued to improve the ICT infrastructure. ICT is used in the admission of students, academic assessment processing and student registration. It is also used in financial management and human capital management.

(b) Staff development

The Institute continuously develop training programs to ensure the employees are adequately trained at all levels. Employees are allowed to attend short and long-term training programmes both locally and outside the country to upgrade their skills and enhance career development. During the year under review, 34 members of staff were undergoing training as compared to 42 in the year 2022/23 as analysed in Table 14.

Table 14: Number of Staff on Training for the year 2023/24

able 14. Number of	e 14: Number of Staff on Training for		rative Staff	Acade	mic staff
	Training Level		2022/23	2023/24	2022/23
		2023/24	ZUZZIZS	71	31
			يسيدين الأقيار	05	03
PhD		06	06	05	
Master's Degree		02	02	-	
Degree		08	08	26	34
Total		00			

Source: Training Report 2023/24

2.18 KEY PERFORMANCE INDICATORS

(a) Teaching Assessments

About 58.1% of the teaching was undertaken by the permanent and pensionable staff of the Institute and the remaining 41.9% was carried out by the part-time staff. The target of the Institute is to have 90% of the teaching done by the permanent and pensionable teaching staff as analysed in Table 15.

le 15: A S/No	nalysis of Teaching Staff Faculties	Unspecified Academic Staff		Specified Academic Staff		Total
	A t	Number	Per (%)	Number	(%)	
-	Faculty of Business and	85	56.7	65	43.3	150
1.	Faculty of Business and Economics (FBE)				24.2	62
	Faculty of Computing and	47	75.8	15	24.2	02
2.	Mathematics (FCM)				46.1	76
	Faculty of Insurance and	41	53.9	35	40.1	, 0
3.					20.0	36
	Banking (FIB)	22	61.1	14	38.9	
4.	Mwanza Campus	4	25.0	12	75.0	16
5.	Dodoma Campus		45.5	6	54.5	11
6.	Simiyu Campus	5		147	41.9	351
OTAL	Dovelopment (204	58.1			

Source: Reports of the Academic Development Committee for financial year 2023/24

(b) Academic Performance of Final Year Students

During the academic year of 2023/24, a total of 4,851 students sat for their final examinations for the second semester as shown in Table 16, and 3,075 (equivalent to 63.4%) students passed their examinations, compared to 2022/23 whereby 2,258 (equivalent to 38.8%) passed their examinations. This indicates an increase in academic performance for the year under review by 24.6%.

Table 16: Academic Performance of Final Year Students

able 16: Academic Perfo	2023/2	4	2022	
Main Courses	No. of students enrolled	No. of students passed	No. of students enrolled	No. of students passed
		362	1,098	550
Certificate	1,230 689 3,201		946	775
		402		3,074
Ordinary Diploma		1,353	3,451	
Bachelor Degree		22	43	35
Postgraduate Diploma	72		248	188
Master's program		2.430	5,786	4,622
Total	5,192	2,139		

Source: Enterprise Management System

(c) Registration Performance

During the year 2023/24, a total of 15,343 students (2023: 14,234) were registered to undertake various courses offered at the Institute, which represents an increase of 1.7% from previous year. Out of these 15,343 registered students (2023/24) 8,800 were male and 6,543 were female as analysed in Table 17.

able 1	7: Registration Analysis	2023	3/24	2022	
S/No	Campuses		Female	Male	Female
5 , 1, 10		Male	5,844	7,260	5,601
1.	Dar es Salaam	7,937	480	526	450
2.	Mwanza	603	108	99	95
3.	Dodoma	122	108	108	95
4	Simiyu	127	100		
5.	Zanzibar	11	6,543	7,993	6,241
Total		8,800			

Source: Reports of the Academic Development Committee for financial year 2023/24.

(d) Research and Publications Activities

The Institute invites researchers and other scholars from foreign and local institutions to conduct research and publish the results in various fields of Accounting, Finance, Banking, Insurance, Information Technology and other related fields.

During the year under review, 76 (2023:10) journal articles were published by the Institute's academic members and thirty-four research papers are in progress and under review. Furthermore, during the year under review, twenty-three (23) journal papers were accepted for publication, forty-five (45) are under review and thirty-four (34) are under progress.

(e) Short Courses Activities

During the year under review, the Institute managed to conduct twenty-two (22) (2023:23) short courses on various fields funded by Individuals and entities carried out across the country and earned a total of TZS 364.6 million (2023: TZS 294.1 million) and included as part of other revenue in the statement of financial performance during the financial year ended 30 June 2024.

(f) Consultancy Activities

During the year under review, the Institute managed to offer professional services to registered entities in the country and earned a total of TZS 181.7 million (2023: TZS 70.5 million). However, the Institute continue to apply various consultancy tenders to improve income from consultancy activities.

2.19 CURRENT, FUTURE DEVELOPMENT AND PERFORMANCE RESOURCES

The Institute will continue to improve its provision of services through competent and motivated employees by complying with all rules and regulations while focusing on valueadded customer services. In addition, the Institute will continue with its expansion strategies through the development of Campuses in Geita and Mwanza to increase student enrolment. In the next financial year, the Institute plans to initiate construction of the Mwanza Campus in the Kiseke Area. This facility will have the capacity to accommodate 2,520 students at once, these infrastructures will be able to run programmes of about 10,000 students in a typical semester.

The Institute plans to shift Mwanza Campus operations from the current rented facilities at Rock City Mall by the commencement of the 2024/25 academic year. The Institute expected to enrol 2,000 students in the academic year 2023/24 and 2,500 students in the year 2024/25.

The construction of Geita Campus is expected to be completed on 20 December, 2024 and expecting to enrol 100 students in the academic year 2024/25. The Institute will continue to improve and modernize its business operations and services to the satisfaction of its stakeholders.

2.20 RESULTS AND DIVIDENDS

The Institute of Finance Management is a public institution that is not for profit motive but rather for implementing its core responsibilities as defined in the IFM Act, 1972.

During the financial year ended on 30 June 2024 the institute operations registered a deficit of TZS 5,409.5 million (2023: surplus of TZS 2 541.2 million). The reported deficit was attributed to implementation of Government circular on new travelling rates which escalated some of the expenses, the use of part time lecturers, review and development of new curricula. Further, expenses related to expansion of new campuses and inclusion of Expected Credit Loss (ECL) in the Statement of Financial Performance following implementation of IPSAS 41: Financial Instruments had an impact to the above position.

2.21 FINANCIAL PERFORMANCE AND POSITION

(a) Statement of Financial Performance

i) Revenue

During the financial year ended 30 June 2024, total revenue amounted to TZS 40,522.9 million (2023: TZS 39,200.8 million) resulting into an increase of TZS 1,322.1 million representing 3.4 %. The increase in revenue from exchange transactions (tuition fees) and other revenue were the main contributing factors.

ii) Expenses and Transfers

The Institute expenses and transfers for the financial year ended 30 June 2024 aggregated to TZS 45,932.4 million (2023: TZS 36,659.6 million). The increase in expenses of TZS 9,272.8 million, representing 25.3%, was mainly associated with maintenance activities of buildings and computers, increase in salaries and employee benefits, use of goods and services for various operations at IFM campuses and Expected Credit Loses.

The major components of the expenses incurred during the year ended 30 June 2024 were wages, salaries and employee benefits amounting to TZS 19,631.5 million (2023: TZS 16,583.6 million) where the increase of TZS 3,047.9 million or 18.4% was on account of

salaries for newly employed and promotion of staff, heavy teaching workloads for academic staff and other expenses associated with academic activities. Further expenses related to use of goods and services aggregated to TZS 17,139.0 million (2023: TZS 11,909.9 million) The increase of TZS 5,229.1 million or 43.9 % was mainly on account of academic service activities across campuses.

iii) Capital Expenditure

The Institute continued to improve its infrastructures to ensure smooth conduct of academic services which led to an increase in capital expenditure to TZS 7,912.6 million (2023: TZS 4,601.2 million). Out of this amount, TZS 7,456.2 million (2023: TZS 3,143.4 million), and TZS 180.7 million (2023: TZS 2,430.2 million) were related to work in progress in respect of construction activities at Kiseke-Mwanza and Geita campuses and acquisition of non-current assets respectively.

(a) Statement of Financial Position

The Institute's total assets decreased by TZS 6,846.7 million to TZS 87,403.2 million (2023: TZS 94,249.9 million) on account of decline in the carrying amount of property and equipment on account of 2023/24 depreciation charge for year of TZS 4,594.3 million. Further, the value of cash and cash equivalent declined from TZS 16,434.5 million as at 30 June 2023 to TZS 3,974.6 million as more funds were utilised in 2023/24 for various construction works at Kiseke in Mwanza and Geita campus.

Likewise, total capital, reserves and liabilities decreased by TZS 6,846.7 million to TZS 87,403.2 million (2023: TZS. 94,249.9 million). Total liabilities amounted to TZS 4,959.6 million (2023: TZS 6,359.7 million). The noted decrease of TZS 1,400.1 million was mainly associated with payables and accruals. Capital and accumulated surplus aggregated to TZS 82,443.6 million (2023: TZS 87,890.3 million) since the 2023/24 IFM operations recorded a deficit of TZS 5,409.5 million (2022/23: surplus of TZS 2,541.2 million).

i) Cash and cash equivalents

The Institute cash and cash equivalent as at 30 June 2024 aggregated to TZS 3,974.6 million (2023: TZS 16,434.5 million). The decrease of TZS 12,459.9 million, which is equivalent to 75.8%, was on account of funds utilized for construction activities at Mwanza and Geita campuses and acquisition of various properties and equipment.

ii) Receivables

The amount of receivables from exchange transactions for the year was TZS 2,815.7 million (2023: TZS 2,245.2 million). However, the actual movement of receivables was determined by the computation of the Expected Credit Loss (ECL) which in 2023/24 was TZS 1,175.0 million as compared to TZS 831.7 million for year 2022/23.

Staff loans receivables amounted to TZS 67.8 million (2023: TZS 38.9 million. The loan amount was subjected to computation of ECL of TZS 27.8 million (2023: TZS 9.1 million).

iii) Property, and equipment

The property and equipment during the year ended 30 June 2024 stood at TZS 63,201.4 million (2023: TZS 65,546.2 million). The noted decrease of TZS 2,344.8 million was on account of depreciation amount charged during the year under review.

In addition, work in progress aggregated to TZS 15,761.1 million as at 30 June 2024 (2023: TZS 8,304.9 million). The increase of TZS 7,456.2 million was mainly attributed to work in progress related to construction activities for Geita, Kiseke Mwanza and Simiyu Campuses amounting to TZS 4,379.2 million, TZS 2,091.3 million and TZS 985.7 million respectively. The Institute could not capitalize these expenditures since as at 30 June 2024 these were work still in progress.

iv) Intangible assets

The net book value of intangible assets as at 30 June 2024 was TZS 529.6 million (2023: TZS 124.8 million). The noted increase of TZS 404.8 million was due to costs for research and development and additional intangible assets

v) Payables and accrued expenses

Total payables and accrued expenses as at 30 June 2024 were TZS 3,963.7 million (2023: TZS 3,418.8 million). The major part of the payables and accrued expenses is related to suppliers of various goods and services which amounted to TZS 2,571.1 million (2023: TZS 1,369.3 million).

2.22 EMPLOYEES WELFARE

The Institute provides employees welfare in accordance with the Government's directives, Staff Regulations, Scheme of Service and Incentive Package approved by the Governing Council.

(a) Management - employees' relationship

A healthy relationship continues to exist between management and employees. There were no unresolved complaints received by the management from the employees during the financial year 2023/24.

Employees were represented at various levels of decision-making, particularly through their leaders' participation in the Workers' Council as well as in the meetings of the Committees of the Governing Council.

The Institute is an equal opportunity employer. It gives equal access to employment opportunities and it ensures that the best available person is appointed to any given position, free from discrimination of any kind and without regard for factors like gender, marital status, tribe, religion or disability.

,			
γ			
γ			
7			
\circ			
7			
0			
3			
<u> </u>			
)			
)			
3			
3			
3			
3			
3			
3			
3))			
3))			

(b) Training

Human resources play a significant role in developing and reinforcing positive performance within an organization. Likewise, at the Institute human resources is one of the key components that facilitates fulfilment of the Institute's core functions.

When organisations develop their employees, they are strengthening their assets and making these employees even more valuable. To improve efficiency and effectiveness of employees' work performance, the Institute in 2023/24 spent TZS 849.2 million (2023: TZS 792.6 million) in training both academic staff and non-academic staff. Training of staff members is guided by the Training Policy of the Institute. Training efforts were focused on short-term and long-term training geared towards enhancing academic and professional competence.

(c) Promotions

The Institute budgeted and received the approval of seventy-five (75) staff promotions from the President's Office, Good Governance and Establishment for the financial year 2023/24. These promotions were implemented during the year under review.

(d) Health, Safety and Working Environment

Effective health, safety and risk management is a priority for the Institute. The Institute's safety management system delivers a safe working environment by continuously and effectively assessing the working environment.

Management believes that its employees should find working for the Institute an inspiring and personally elevating experience, and consequently accepts co-responsibility for the development of each employee to his/her full potential. Career progress is based on the individual initiative towards the fulfilment of their responsibilities complemented by the Institute. This encompasses individual commitment towards innovative thinking and professional expertise resulting to reward.

(e) Opportunities and Fairness

Management is convinced that equal opportunities for all employees, irrespective of ethnicity, race, gender, disability or religion, should be pursued. Management accepts that only through total commitment, loyalty and dedication of its employees it will be able to achieve its performance targets.

(f) Financial Assistance to Staff

This is available to all employees depending on the merit of each case assessed by management as well as the liquidity position of the Institute. However, employees are also encouraged to obtain loans or advances from Commercial banks to meet their various needs as far as finance is concerned. The Institute continues to grant financial assistance in accordance with the Financial Regulations (2016). During the year under review, the Institute made internal financial assistance to staff in the form of staff loans amounting to TZS 67.8 million (2023: TZS 38.9 million).

(g) Employees' benefit plan

The Institute operates an unfunded and budgeted benefit scheme for its employees. The provision is made in the financial statement for the estimated cost of the future benefits under the scheme, but employees' contributions are not made to the scheme. The Institute has a defined contributions plan to cater for pension obligations for her employees by paying every month agreed contributions to the Pension Funds.

Employees working on a contract basis are paid gratuity which is equal to 25% of the total emoluments during the contract period. In order to ensure that employee welfare is safeguarded, the Institute complies fully with the Workmen's Compensation Act which requires compensation to employees injured in the course of their employment.

(h) Medical facilities

The Institute meets the cost of medical consultation and treatment for all employees and their immediate family dependants through contributions made to the National Health Insurance Fund (NHIF).

(i) Voluntary Agreement and Workers Council

The Institute has a voluntary agreement with the Researchers Academician and Allied Workers Union (RAAWU) which assists in enhancing good industrial relations, employee welfare and retaining highly skilled staff.

2.23 DISABLED PERSONS AND GENDER BALANCE

The recruitment policy of the Institute does not discriminate against persons with physical disabilities. There are persons with disabilities among the members of staff as well as among students. Further, in case an employee becomes disabled in the course of employment the Institute ensures that his employment continues. Furthermore, the Institute provides training, career development and promotion to disabled employees like other employees.

The Institute attempts to abide to the national gender balance policy and it has been very keen in considering gender balance in appointments at various levels based on ability, qualifications and integrity. Currently, nine female members of staff are heading directorates or departments. The gender parity of staff members at the Institute is shown in **Table 18**.

Table 18: Gender Balance

Gender	2	024	2023	
	Number	Percentage	Number	Percentage
Males	237	67	223	66
Females	118	33	114	34
Total	355	100	337	100

Source: Human Capital Management Information System

2.24 POLITICAL AND CHARITABLE DONATIONS

The Institute did not make any political donations during the year under review. However, the Institute encourages employees to participate in partnerships and supportive relationships to make a tangible impact on local and national communities. We believe in creating a better world for our employees, their families and our neighbours. During the year under review, the Institute engaged in various corporate social responsibility and charitable activities. The list of beneficiaries on corporate social responsibilities funds for the financial year 2023/24 is provided under Table 19 below:

Table 19: Beneficiaries of Corporate Social Responsibilities Funds for 2023/24

S/No	Beneficiary's Name	Amount (TZS '000)	Purpose
			To facilitate Head Teachers
1	Charles Abel Kadikilo	1,812	meeting at Bariadi District
			Assistance to person with
2	Peace Disabled Development Group	840	disability
3	Treasury Registrar	10,000	Contribution
			Contribution to National
4	Sport Development Fund	10,000	football teams playing abroad
	Public office at Msangalale		Contribution for Construction of
5	Mashariki	1,000	public office
6	Dodoma Municipal Council	1,000	Contribution for National Torch
			Contribution for charity
7	IFM Student Organisation	500	activities.
			Contribution to IMFSO 'Dadaz'
8	IFM Student Organisation	3,000	event
			Assistance to person with
9	Ramadhan A. Rajabu	1,500	disability

2.25 PRINCIPAL RISKS, UNCERTAINTIES AND OPPORTUNITIES

2.25.1 Internal Control and Risk Management

a) Council's Responsibility

The Council is ultimately responsible for risk management, determining the system of internal controls operated by the Institute and for monitoring the effectiveness of the control environment. It is the task of the management to ensure that adequate internal financial and operational control are developed, reviewed and maintained on an ongoing basis to provide reasonable assurance with regard to: -

- The effectiveness and efficiency of operations;
- The safeguarding of the Institute assets;
- Compliance with applicable laws and regulations;
- The reliability of accounting records;
- Business sustainability under normal as well as adverse conditions; and
- Responsible behaviour towards all stakeholders.

The efficiency of the internal control system is dependent on the strict observance of prescribed measures. Always, there is a risk of non-compliance with such measures by staff

whilst no system can provide absolute assurance against misstatement or loss, the Institute control system is designed to manage rather than eliminate the risk of failure to achieve business objectives.

b) Key elements of the system of internal control

The management receives reports setting out key performance and risk indicators and considers possible control issues brought to their attention by early warning mechanisms. Key elements of the system of internal control are as follows: -

i. Budgets

Detailed annual budgets are prepared by Management and discussed by the Workers Council and later submitted to the Finance, Planning and Development Committee of the Council for review and subsequently approved by the Council. The budget briefings take place yearly and are attended by the Deans of Faculties, Heads of Academic and Administrative Departments and stakeholders including; the trade union and academic and administrative staff associations to discuss key strategic issues within the Institute. These meetings are chaired by Rector who is the Accounting Officer of the Institute.

ii. Competence

Staff skills are maintained both by a formal recruitment process and a performance appraisal system, which identifies training needs. Also, necessary training, both in-house and externally, helps to consolidate existing staff skills and competencies.

iii. Risk Assessment

The Council understands the specific sources of risk and analysis of their impact on its operations at the Institute. In the financial year 2023/24 the Governing Council used risk assessment frameworks to enable the analysis of cost-effective mitigation strategies. Among the types of risks that the Council is aware of and their mitigation strategies are provided in **Table 20**:

Table 20: The Institute Risks, Impacts and Mitigation

S/N	Risks	Impacts	Risks Mitigation
1.0	Information	The Institute's core activities	i. We have, and continue to invest
1	and	are automated and the	significantly in our data, analytics and
	Communicatio	business data and information	Cyber-security capabilities to better
	n Management	are properly managed in ICT	meet evolving customers' needs and
1		systems.	expectations, and to reduce the
			potential for data breaches.
		The fact that ICT systems are	
		changed periodically in line	ii. We actively engage with eGA to ensure
		with technology	that there is appropriate governance in
		advancement, the threat of	place and that changes in eGA
		Cyber-attacks is becoming	guidelines appropriately balance the
		more sophisticated and	value of giving customers control of
		greater numbers of third	their data, with our duty to protect
		parties seek to access our	stakeholders' privacy and security.
		business data and remove it	

S/N	Risks	Impacts	Risks Mitigation
			iii. We continuously invest in ICT systems security and enhance access management controls to secure the confidentiality, integrity and availability of Institute data. iv. Our ICT staff and selected ICT application systems users from other Directorates, Units and Sections undergo mandatory training modules to
2.0	Financial Management	The Institute's activities are potentially exposed to a variety of financial management risks including financial risk, market risk, credit risk and liquidity risk as briefly explained below: (a) Financial Risk The financial risk is the possibility that the Institute's cash flow will prove inadequate to meet the Institute's obligations. (b) Market Risk Market risk is the risk of changes in market prices, such as foreign exchange rates and interest rates, affecting the Institute's income or the value of its financial instruments. The objective of market risk management is to manage and control market risk exposures within acceptable parameters while optimizing the return on the risk. (c) Credit Risk Credit risk is the risk that one party to a financial instrument will fail to discharge an obligation and cause the other party to incur a financial loss. The Institute is exposed to credit-related losses in the event of non-performance by counterparties to financial instruments. (d) Liquidity Risk	i.We prepare our annual plan and budget in line with the Government guidelines on the preparation of a Medium-Term Expenditure Framework (MTEF) to address financial risk management. ii.We opened and operated bank accounts in both Tanzania Shillings and United States Dollar (USD) to mitigate market risks. iii.We do not regard any significant concentration of credit risk; hence, we mitigate the credit risk by maintaining cash and cash equivalents with the preferred financial institutions; and recovering staff debts, imprest or salary advance in terms of the applicable financial regulations (2016) directly from the employee's salary and/or pension. iv.We manage liquidity risk to ensure the Institute can meet estimated expenditure requirements based on the approved budget and through the use of cash flow forecasts. This is achieved through practical liquidity risk management which includes maintaining sufficient cash and cash equivalents. v.Furthermore, the Institute strives to ensure that receivables are settled as prescribed in the financial regulations (2016), and payables are settled timely.

S/N	Risks	Impacts		Risks Mitigation
		Liquidity risk is the risk of the	1	
		Institute not being able to		
1		meet its obligations as they		
ĺ		fall due. The Institute's		
		approach to managing		
		liquidity risk is to ensure that		
ŀ		sufficient liquidity is available to meet its liabilities when		
		due, without incurring		
		unacceptable losses or risking		
1		damage to the Institute's		
		reputation.		
3.0	Quality Service	Meeting customer needs and	i.	We are in process of implementing a
	Delivery	expectations with innovative		Quality Management System (QMS)
		solutions and superior		based on ISO 9001 which focuses on
		experiences is critical to		customer satisfaction with continuous
l		maintaining high-quality		improvement to our service delivery.
		relationships with our	11.	We actively monitor quality of service
		students, suppliers and other stakeholders.		delivery to customers and stakeholders' preferences, technologies, and methods
1		starcholders.		of service delivery and continuously
		The fact that customers and		improve customer experiences with our
		other stakeholders'		services by adhering to the Institute's
		expectations continue to		Customer Service Delivery Charter
		evolve, the Institute strives in		(2022).
		engaging emerging	iii.	We invest in our employees and build
		technologies to improve		capacity in key areas of technology
		effectiveness and efficiency		capability, governance, and customer
		in service delivery.		care which are critical to our value proposition to customers and other
		Any failure to recognize and		stakeholders, including training on
		adapt to changing competitive		Cyber-security, digital channels,
		forces in the academic sector		artificial intelligence, academic
		promptly could reduce our		standards, data and analytics.
		revenue potential and service	iv.	We are investing in emerging
		delivery improvements over a		technologies through Enterprise
		long term.		Resource Planning (ERP) to ensure that
				the way we operate and the solutions
				we provide to our customers and other
				stakeholders are leading in the academic sector.
		<u>, </u>	v	We invest in employees' productivity to
			٠.	optimize our cost base and continue to
				remain competitive for our
				stakeholders.
4.0	Reputation	Our reputation is of critical	i.	We actively focus on improving the
		importance to us and is		transparency of our service decisions
		directly related to how we		and engage with our esteemed
		conduct our services; make		customers, employees and the general
		business decisions; and		public especially those around the
		communicate with the		campuses in which we operate to

S/N	Risks	Impacts	Risks Mitigation
		Government and other public	understand their concerns and balance
1		institutions, customers,	
		regulatory bodies and the	
1	E.	communities within our	culture which communicates what we
	1	working environment.	expect of our employees in applying our
		A possitive shift in any of au-	vision, mission and core values as a
		A negative shift in any of our stakeholder's perceptions	-
	1	may materially undermine our	_
		ability to advocate for	engagement with the Government,
		positive outcomes that align	customers and other stakeholders in the
		with our vision, mission and	education sector to ensure we deliver
		core values, and our ability to	better and consistently fair outcomes
1		drive long-term performance.	and remediate issues when we are made
1			aware of them.
-		This may also affect the cost	
}		and availability of financial	
1		resources necessary for the	
1	1	implementation of the	
1	1	Institute's annual plans and	
5.0	Employee	budgets. Our employees are critical to	i Wo are investing in our value are siting
3.0	Capability	the success of our strategic	i. We are investing in our value proposition as an employer, through new ways of
1	Capability	objectives and ensuring that	working, competitive benefits and a focus
1		we can continuously find	on culture and diversity. We develop a
		better ways to operate and	sound Scheme of Service and team up
		meet customers' and other	with the Public Service Recruitment
		stakeholders' needs and	Secretariat on the recruitment of
1		expectations.	competent staff.
			ii.We focus on developing and retaining our
		A shortage of key skills, a	employees, including management staff,
		failure to help our people to continuously update their	through targeted training programs and
			skills upgrading. iii.We are creating flexible and innovative
		of new technologies and/or a	workspaces to enable stronger
		fall in our attractiveness	collaboration and foster an innovative
1		relative to other leading	culture.
		employers, could impact our	iv.We are building partnerships with leading
		ability to deliver on our	higher learning institutions to further
		strategic objectives,	develop top talent and are investing in
		strategies, targets, vision and	community awareness of potential future
		mission.	skills shortages.
		,	v.We are assessing how new technologies
			will impact the future workforce for our
			Institute. We are building these changes
			into our long-term people development
6.0	Compliance	Compliance with legislation	and capability roadmap. i. We allocate a material proportion of our
0.0	with rules,	governing regulation of	budget to legislation compliance, risk
	legislation and	education sector and	prevention initiatives and engage with
	regulations	implementation as well as	policymakers and communities to
	. 554440115	ptementation as wett as	posteymaners and communices to

S/N	Risks	Impacts		advocate for appropriate legislation
/ E	regul to he busing cust stake	latory bodies are critical ow we continue to run our ness and interact with our omers and other seholders. Academic sector and tax slation are subject to inges. If we are unable to esee, advocate for, plan and adapt to legislation ange, this could negatively pact the Institute's inpliance with academic ctor regulations, and tax gislation together with our official and environmental inpact of our activities and re committed to operating ustainably and making inpact of our activities and re committed to operating ustainably and making institute contribution beyond the stablished objective and tatutory functions are the significant long-term drive of both financial and not offinancial value. We consider social are environmental issues to insignificant long-term drive of both financial and not offinancial value. Act.	iii. iii. iii. iii. iii. iii. iii. iii.	legislation and all other relevant sector legislation. The Institute designs appropriate conservation programs that take a long-term view to ensure that we conduct our activities sustainably and efficiently, and appropriately use our influence to enhance social and environmental outcomes. We are complying with the National Environment Management Council (NEMC), and Occupational Safety and Health Authority (OSHA) rules, regulations and procedures. We collaborate with public and private institutions on the protection of environmental pollution.
8.0	Business Continuity	The resilience and continuof our operations are crit to providing our custon with quality and relisservices and experiences they expect from Institute. Events driven by our extending Cyattacks, political instable.	ners able that the	systems, document internal operations. Procedures (IOPs) and perform contingency planning for disruptions to critical systems and processes. ii. We are implementing several proces and system simplification initiative through investments in agile capability automation and ICT systems resilience iii. We are investing in our technology and appropries capabilities.

S/N	Risks	Impacts	Risks Mitigation
		unfavourable business conditions, pandemics, and adverse weather conditions such as heavy rainfalls i.e., El Nino can significantly disrupt the systems and processes that enable the Institute to serve and protect our customers and other stakeholders.	mitigate the impact of Cyber security risks on our business processes. iv. The Institute policies and standards on supplier governance, selection and management and outsourcing or offshoring are applied to mitigate the risk and impact of third-party disruptions.

2.25.2 Opportunities

The Institute's risk assessment process identified opportunities that would enhance the strategic plan execution as summarized below:

- Technological advancement and avenues for digitization of processes and operations are opportunities for improving the Institute's performance. This is possible through the use of internally ICT-developed infrastructure systems. The Institute has the potential to enhance quality service delivery and increase revenue generation by taking advantage of new technology in making transformative changes in its operations and processes.
- ii. Existence of international and regional collaboration and agreements to promote research, consultancy and increased regional agreements and policies on both academic and capital developments.

2.25.3 Assumptions on Risks, Uncertainties and Opportunities

The Institute is mindful of the following assumptions during assessments of the risks, uncertainties and opportunities:

- i. Macro- economic factors or conditions like Inflation, Interest rates, Gross Domestic Product, per capita income, economic growth rate, and terms of international trade exchange rate will continue to perform well and remain fairly stable;
- ii. Political environment will remain stable and political support for the education sector prevail during the implementation of the Institute's functions;
- iii. Stable and predictable regulatory environment like Policies, Laws and Regulations will exist during the implementation of IFM functions:
- iv. Competent, skilled and motivated staff will be available during the Strategic Plan implementation period;
- v. Good or stable relationships with key stakeholders will be maintained during the implementation of the Strategic Plan; .
- vi. Availability of sufficient financial and physical resources like buildings, working tools, and Standard Operating Procedures (SOPs) for the implementation of the Strategic Plan; and
- vii. The revised organization structure will be intact for the implementation of Strategic Plan.

2.26 PREJUDICIAL ISSUES

During the year ended 30 June 2024, there were no prejudicial issues to report as required by the Tanzania Financial Reporting Standards No. 1-Governance Report.

2.27 STATEMENT OF COMPLIANCE

The Report by those charged with Governance is prepared in line with the Tanzania Financial Reporting Standard No. 1 (TFRS No. 1) as issued by the National Board of Accountants and Auditors (NBAA). The Institute's financial statements have been prepared in compliance with the International Public Sector Accounting Standards (IPSAS) as issued by the International Public Sector Accounting Standards Board (IPSASB).

2.28 PUBLICATION OF THE REPORT BY THOSE CHARGED WITH GOVERNANCE AND AUDITED FINANCIAL STATEMENTS

The report by Those Charged with Governance and Audited Financial Statements for the financial year 2022/23 was published on the Institute's Website and two widely circulating newspapers as required by National Board of Accountants and Auditors Technical Pronouncement No. 3 of 2018.

2.29 AUDIT MANDATE

The Controller and Auditor General is the statutory auditor of the Institute of Finance Management by virtue of Article 143 of the Constitution of the United Republic of Tanzania as amplified under Section 10 (1) of the Public Audit Act No 11 of 2008. However, in accordance with Section 33 of the same Act, M/s Quintex Financial Services was appointed by the Controller and Auditor General to carry out the audit of the Institute for the year ended 30 June 2024.

2.30 APPROVAL

This Report was approved and authorized for issue by the Governing Council and signed on its behalf by:

Prof. Emmanuel A. Mjema

Chairman of the Governing Council

Date: 17/3/2025

3.0 STATEMENT OF RESPONSIBILITY BY THOSE CHARGED WITH GOVERNANCE

The Institute of Finance Management Act, RE 2002 requires those charged with governance to ensure that financial statements are prepared for each financial year, which presents fairly, in all material respects, the state of affairs as at the end of the financial year and of its operating results for the year that ended. The Governing Council is also required to ensure that the Institute keeps proper accounting records, which disclose with reasonable accuracy at any time, the financial position of the Institute. The Governing Council Members are also responsible for safeguarding the assets of the Institute.

Those charged with governance are responsible for ensuring the preparation of financial statements that present fairly, in all material respects, in accordance with the International Public Sector Accounting Standards (IPSAS). The Governing Council Members accept responsibility for the annual financial statements, which have been prepared using appropriate accounting policies supported by reasonable estimates, in conformity with the International Public Sector Accounting Standards. The Governing Council Members are of the opinion that the financial statements present fairly, in all material respects the state of affairs of the financial position of the Institute and its financial performance and its cash flows in accordance with the International Public Sector Accounting Standards.

The Governing Council Members further accept responsibility for the maintenance of accounting records that may be relied upon in the preparation of financial statements, as well as an adequate system of internal controls. Nothing has come to the attention of the Governing Council Members to indicate that the Institute will not remain a going concern for at least twelve months from the date of this statement. The Governing Council confirms that all the existing laws and regulations applicable to running the Institute have been complied with during the reporting period. They include the Public Finance Act of 2001 and its amendments, the Public Procurement Act of 2023 and its Regulations 2024, and other laws, circulars and regulations applicable to the Institute.

Signed by:

Prof. Emmanuel A. Mjerna

Chairman of the Governing Council
Date: 17 3 2025

4.0 DECLARATION OF THE DIRECTOR OF FINANCE AND ACCOUNTS

The National Board of Accountants and Auditors (NBAA) according to the power conferred under the Auditors and Accountants (Registration) Act. No. 33 of 1972, as amended by Act No. 2 of 1995, requires financial statements to be accompanied with a declaration issued by the Head of Finance responsible for the preparation of financial statements of the entity concerned.

It is the duty of the Professional Accountant to assist the Governing Council to discharge the responsibility of preparing financial statements of an entity which shows a true and fair view of the entity's position and performance in accordance with applicable International Accounting Standards and statutory financial reporting requirements. Full legal responsibility for the preparation of financial statements rests with the Governing Council under the Statement of Councillors Responsibility.

I, CPA Dr. Christine C. Ngonyani, being the Acting Director of Finance and Accounts of the Institute of Finance Management hereby acknowledge my responsibility of ensuring that financial statements for the year ended 30 June 2024 have been prepared in compliance with applicable accounting standards and statutory requirements. I thus confirm that the financial statements give a true and fair view of the position of the Institute of Finance Management as on that date and that they have been prepared based on the properly maintained financial records.

Signed by: Walture
CPA Dr. Christine C. Ngonyani

Position: Acting Director of Finance and Accounts

5.0 STATEMENT OF THE RECTOR

The Institute is pleased to present its Annual Report for the financial year 2023/24. The report presents the operational performance and the draft financial statements for the year ended 30 June 2024.

The Annual Report focuses on the principal activities of the institute, namely teaching, research and consultancy, as well as on the implementation of the Strategic Plan 2021/22 - 2025/26

The financial year ended 30 June 2024 was the third year of implementation of the Strategic Plan for 2021/22 - 2025/26. The strategic plan provides a five-year road-map for the institutional growth, design and delivery of quality education and training programmes, innovative research and community outreach. During the financial year under review, the Institute directed its resources towards the achievement of the following eight strategic objectives:

- i. Strengthen the quantity and quality of training, research and consultancy services;
- ii. Expand and maintain physical infrastructure;
- iii. Enhance the capacity of human resources and staff welfare;
- iv. Improve business processes and governance;
- v. Improve students' academic and social experience;
- vi. Enhance financial capacity and sustainability;
- vii. Compliance with the national policy of communicable and non-communicable diseases; and
- viii. Comply and implement the National anti-corruption strategy.

The IFM Strategic Plan for 2021/22 -2025/26 is guided by a vision "To be a reputable world-class higher learning institution that is responsive to global development needs through provision of knowledge and competencies in finance management and related disciplines".

In pursuing this vision, the Institute is committed to fulfil its mission of "providing quality academic and professional training that nurtures creativity and innovation through integrated training, research and consultancy in financial studies and related disciplines". In achieving its vision and fulfilling its mission, IFM will adhere to eight (8) core values, which are abbreviated as ATTITUDE: (i) Accountability, (ii) Transparency and fairness, (iii) Teamwork, (iv) Integrity and innovativeness, (v) Trust, (vi) Unity, (vii) Diversity & gender equity, (viii) Excellence and efficiency.

During the year under review, the following activities were implemented as per the annual work plan, a total of 15,343 students were enrolled, out of these 13,795 students were enrolled at the Main Campus (Dar es Salaam), 1,083 students at the Mwanza campus (Mwanza), 235 students at the Simiyu campus (Simiyu), 230 students at Dodoma campus (Dodoma) and 14 students at Zanzibar Teaching Centre (Zanzibar). The first phase of the development of the Geita Campus, which involved construction of classrooms, administration block, cafeteria and multipurpose hall was completed by 97.1% by 30 June 2024. Phase two of the project which involves the construction of a computer laboratory, library, hostels, and staff houses was completed by 65.1% by 30 June 2024. In addition, the contract for execution of external works of Geita campus; which include landscaping, water

management system, playgrounds and enhancement of internal road networks was signed during the period under review. The construction of phase one of the Geita campus is planned to be completed by October 2024. Students will be enrolled at the Geita Campus in October 2024. Meanwhile, the Institute has started the construction of buildings at Kiseke Mwanza. Until the end of the financial year under review, the construction of the referred campus has attained 71% level of completion. The construction is expected to be completed by mid-January 2025

During the financial year ended 30 June 2024 a new programme, Bachelor of Cyber Security was developed and approved by the regulator. Also, eleven new curricula were developed, five for masters and six for bachelor's degree programmes. Out of these three curricula comprising two for Master's degree level and one for Bachelor's degree level were submitted to the regulator for approval.

During the period under review, seventy-six (76) (against planned 65) research papers were published by faculty members. The Institute improved its business processes and governance through the enhancement of ICT services and the development of various policy guideline documents. Capacity building and awareness programmes were conducted for the staff members and students to enhance the implementation of the National Anti-corruption Strategy and the National Policy of communicable and non-communicable diseases.

The Institute is among the beneficiaries of the World Bank's Higher Education for Economic Transformation (HEET) Project funds, through the Ministry of Education, Science and Technology (MoEST). The total project budget for the Institute is USD 10,655,570 million, which is about TZS 24,946.1 million. A total of TZS 23,428.3 million (94%) is expected to be used for improving the teaching and learning environment (substantial physical infrastructure development in Simiyu and Mwanza campuses by 2026, whereas, TZS 1,517.8 million (6%) will be used for building capacity on innovative researches and strengthening linkages with the industry.

In the financial year ended 30 June 2024, the institute received the first instalment of the HEET funds amounting to TZS 1,556.6 million in additional to TZS 851.4 million which was the balance of funds in the beginning of the period under review. The received amount was intended for undertaking activities covering the first six months of the Institute's HEET work plan. Until the end of the financial year 2023/24, the Institute managed to utilize 45% of the received funds.

The general financial performance of the Institute during the financial year ended 30 June 2024 was good. The total revenue earned during the year was TZS 40,522.9 million (2023: TZS 39,200.8 million), thus there was an increase of revenue by TZS 1,322.9 million equivalent to 3.4%. The major sources of revenue during the year under review were tuition fees at TZS 24,578.9 million (2023: TZS 23,605.6 million), recurrent and development grant from the Government TZS 12,777.0 million (2023: TZS 9,959.7 million) and other revenue at TZS 3,136.4 million (2023: TZS 2,972.7 million)

The total expenses and transfers for the year were TZS 45,932.4 million (2023: TZS 36,359.6 million). The major components of expenses were wages, salaries and employee benefits TZS 19,631.5 million (2023: TZS 16,583.6 million) and Use of Goods and Services expenses TZS 17,139.0 million (2023: TZS 11,910.0 million). During the financial year ended at 30

June 2024, TZS 1,000.0 million was transferred to the Government Consolidated fund (2023: TZS 300 million).

The Management expresses its appreciation to the Government, the World Bank, Governing Council, stakeholders, and members of staff for their contribution to the reported achievements during the financial year ended 30 June 2024.

Prof. Josephat D. Lotto

6.0 FINANCIAL STATEMENTS

2.1 STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2024

ASSETS	Note	30 June 2024 TZS '000'	Restated 30 June 2023 TZS '000'
Current Asset			
Cash and cash equivalents	4	3,974,570	16,434,542
Receivables	5	2,815,751	2,254,258
Loan receivables	6	39,988	29,762
Prepayments	7	274,728	113,391
Inventories	8	543,876	994,397
Total Current Asset		7,648,913	19,826,350
Non-Current Asset			, ,
Property and equipment	9	63,201,389	65,546,165
Intangible assets	10	529,568	124,832
Work In Progress	11	15,761,098	8,304,906
Investment in controlled entities (subsidiaries)	12	262,240	447,692
Total Non-Current Asset		79,754,295	74,423,595
TOTAL ASSETS		87,403,208	94,249,945
LIABILITIES			
Current Liabilities			
Payables and Accruals	13(i)	3,963,721	3,418,765
Provisions	14	214,868	291,729
Deferred Income	15	337,555	837,056
Deposits	16	401,556	1,809,078
Total Current Liabilities		4,917,700	6,356,628
Non-current Liabilities			
Welfare Fund	13(ii)	41,869	3,045
Total Non-Current Liabilities		41,869	3,045
TOTAL LIABILITIES		4,959,569	6,359,673
Net Assets		82,443,637	87,890,272
NET ASSETS			
Share Capital		3,439,082	3,439,082
Accumulated surplus		79,004,555	84,451,190
TOTAL NET ASSETS		82,443,637	87,890,272

Prof. Emmanuel. A. Mjema

Chairperson-Governing Council

Prof. Josephat D. Lotto

2.2 STATEMENT OF FINANCIAL PERFORMANCE FOR THE PERIOD ENDED 30 JUNE 2024

L.Z. STATEMENT OF THE	Note	2023/24 TZS'000'	Restated 2022/23 TZS'000'
REVENUE	17	461,033	2,618,179
Revenue Grants	18	24,578,879	23,605,638
Revenue from exchange transactions	19	18,596	29,550
Fees, fines, penalties and forfeits	20	0,370	17,177
Finance Income	20 21(i)	454	0
Fair value gains on assets and Liabilities	21(1)	50,510	-2,142
Reversal of provision of impairment of Receivables	22	3,136,370	2,972,695
Other Revenue	23	12,277,046	9,959,682
Subvention from other government entities TOTAL REVENUE	23	40,522,888	39,200,779
EXPENSES AND TRANSFERS			
Expenses Wages, salaries and employee benefits	24	19,631,513	16,583,622
	25	17,138,971	11,909,893
Use of goods and service	26	1,926,523	1,493,304
Maintenance expenses Depreciation of property and equipment	27	4,594,284	3,151,241
	28	33,976	25,270
Amortization of intangible assets	20 29	0	53,859
Impairment of property and equipment	30	947,466	1,288,867
Other expenses	31	362,042	938,178
Expected credit loss	32	297,659	915,371
Social benefits	32	44,932,434	36,359,605
Total Expenses		41,752,101	
Transfer	33	1,000,000	300,000
Other transfers	33	1,000,000	300,000
Total Transfer TOTAL EXPENSES AND TRANSFERS		45,932,434	36,659,605
		-5,409,547	2,541,174
Surplus / Deficit			5 Club

Prof. Emmanuel A. Mjema Chairperson- Governing Council

Prof. Josephat D. Lotto

2.3 STATEMENT OF CHANGES IN NET ASSETS FOR THE PERIOD ENDED 30 JUNE 2024

	Tax Payer's Fund	Accumulated Surplus/(Deficit)	Total
	TZS ('000)	TZS ('000)	TZS ('000)
Opening Balance as at 01 Jul 2023	3,439,082	84,451,190	87,890,272
Other Appropriations	0	-37,088	-37,088
Surplus/ Deficit for the Year	0	-5,409,547	-5,409,547
Closing Balance as at 30 June 2024	3,439,082	79,004,555	82,443,637
Opening Balance as at 01 July 2022	3,439,082	79,724,347	83,163,429
Other Appropriations	0	2,185,669	2,185,669
Surplus/ Deficit for the Year	0	2,541,174	2,541,174
Closing Balance as at 30 June 2023	3,439,082	84,451,190	87,890,272

Prof. Emmanuel. A. Mjema

Chairperson- Governing Council

17 3 2025

Prof. Josephat D. Lotto

2.4 CASH FLOW STATEMENT FOR THE PERIOD ENDED 30 JUNE 2024

	Note	2023/24 TZS	Restated 2022/23 TZS
CASH FLOW FROM OPERATING ACTIVITIES			
RECEIPTS			
Subvention from other government entities	23	12,277,046	9,959,682
Revenue grants	40 (i)	-38,468	3,455,236
Revenue from exchange transactions	40(ii)	21,615,103	26,376,851
Other revenue	22	3,136,370	2,972,695
Increase in deposit	40(iii)	653,434	1,444,216
Financing income	20	0	17,177
Fees, fines, penalties and forfeits	19	18,596	29,550
Total Receipts		37,662,081	44,255,407
PAYMENTS			
Wages, salaries and employee benefits 24		19,631,513	16,583,622
Use of goods and service	40(iv)	15,807,390	11,254,898
Social benefits	32	297,659	915,371
Other transfers	33	1,000,000	300,000
Other expenses	30	1,535,918	1,184,172
Maintenance expenses	26	1,926,523	1,493,304
Decrease in deposit	16	2,060,956	33,088
Total Payments		42,259,959	31,764,455
NET CASH FLOW FROM OPERATING			2 31
ACTIVITIES (A)		-4,597,878	12,490,951
CASH FLOW FROM INVESTING ACTIVITIES			
Investing Activities			
Payment for work in progress	40(v)	-7,456,192	-3,143,423
Advance payment for acquisition of property and			
equipment	40(vi)	-275,680	972,499
Acquisition of property and equipment	40(vii)	-180,731	-2,430,239
Total Investing Activities		-7,912,603	-4,601,163
NET CASH FLOW FROM INVESTING ACTIVITIES		7.040.400	7 000 700
(B)		-7,912,603	7,889,788
CASH FLOW FROM FINANCING ACTIVITIES		Ē	8
NET CASH FLOW FROM FINANCING ACTIVITIES (C)		0	0
NET INCREASE(DECREASE)/IN CASH AND CASH		U	U
EQUIVALENTS (A+ B+ C)		(12,510,481) [.]	
Cash and cash equivalent at beginning of period		16,531,921	8,642,133
Cash and cash equivalent at end of period		4,021,441	16,531,921
and and equivalent de end of period		1,021,111	10,331,721

Prof. Emmanuel. A. Mjema

Chairperson- Governing Council

17/3/2025

Prof. Josephat D. Lotto

2.5 STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS FOR THE PERIOD ENDED 30 JIJNE 2024

0

	Original Budget	Reallocations/Adjustments	Final Budget	Actual Amount on	Different	Variance (%)
			(B)	Comparable Basis (A)	Final Budget & Actual	
					(B-A)	
	,000,SZ1	LZS'000'	,000,SZL	,000,SZL	TZS'000'	
RECEIPTS						
Fees, fines, penalties and	0	0	0	18.596	-18 596	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
forfeits						2
Increase in deposit	0	0	0	653,434	-653434	A/N
Other revenue	3,743,722	0	3,743,722	3,136,370	607.352	16.7
Revenue from exchange	35,127,664	0	35,127,664	21,615,103	13.512.561	38 7
transactions						
Revenue grants	0	0	0	-38,468	38.468	A/N
Subvention from other	22,397,188	0	22.397.188	12 277 046	10 120 142	AE 2
government entities				2001	21,021,01	7:54
Total Receipts	61,268,574	0	61,268,574	37,662,081	23.606.493	38.
PAYMENTS						
Decrease in deposit	0	0	0	2.060.956	-2.060.956	V/N
Maintenance expenses	1,577,038	65,335	1,642,373	1,926,523	-284,150	(17.3)
Other expenses	733,600	190,470	924,070	1,535,918	-611,848	(66.2)
Other transfers	300,000	0	300,000	1,000,000	-700,000	(233.3)
Social benefits	532,000	-73,000	459,000	297,659	161,341	35.2
Use of goods and service	17,676,766	-167,509	17,509,257	15,807,390	1,701,867	9.7
Wages, salaries and	21,801,084	-715,695	21,085,388	19.631.513	1 453 875	0 9

Controller and Auditor General

AR/PA/IFM/2023/24

				555 220	0.001
employee benefits		555,220		22,000	0 00
ition of intangibles	555,220	19 703 767	180,731	18,612,536	0.77
Acquisition of meanshare	18 092.867	10,177,01			
Acquisition of property and			275 680	-275.680	A N
equipment	0	0	200,017		
Advance payment for	5				
acquisition of property			77, 200	7 456 192	N/A
and equipment	0	0	7,456,192	100000	
Payment for work in	-		672 627 62	11 096 012	18.11
3001001		61.268.574	20,1/7,06	11,000,11	
progress	61.268,574	1	12.510.481	12,510,481	
Total Payment	0	-			
Net Receipts/Payments		is above is		fullows lendage by	s above is

prepared on the same basis as the budget. Explanation details for the differences have been provided under Note 38. The budget and financial statements are prepared on a different basis. The statement of comparison

Prof. Josephat D. Lotto Rector

> Chairperson- Governing Council Prof. Emmanuel. A. Mjema

AR/PA/IFM/2023/24

Controller and Auditor General

2.6 NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2024

1.0 GENERAL INFORMATION

The historical background of the Institute of Finance Management goes way back to the then National Bank of Commerce (NBC) Training College established by NBC soon after the nationalization of private banks in 1967 with the aim of training recruited new bankers and conducting short-term training programmes for practising bankers. The construction of the National Institute of Banking and Insurance (now the Institute of Finance Management - IFM) started in 1970 and due to the increased requirement of trained personnel in the fields of Banking, Insurance, Financial Management and related subjects, the Institute of Finance Management was established by Act No. 3 of 1972 as a corporate body and became operational in July 1972.

Currently, IFM has five Campuses: The Main Campus which is located between Samora Avenue /Shaaban Robert Street and Mirambo Streets/ Sokoine Drive in Dar es Salaam, Mwanza Campus located in Mwanza City (Rock City Mall), Simiyu Campus located at Bariadi District, Geita Campus located at Chato District and Dodoma Campus located at Uhindini Street.

The Head Office address of the Institute during the year was:

5 Shaaban Robert Street, P. O. Box 3918, 11101 Dar Es Salaam, Email: <u>rector@ifm.ac.tz.</u>

Phone: +255 222 112931-4.

1.1 PRINCIPAL ACTIVITIES

The Institute of Finance Management was established by Act of Parliament No. 3 of 1972 as a corporate body with the following general objectives:

- i. To provide facilities for the study of, and training in principles, procedures and techniques of Banking, Insurance, Finance Management and such other related subjects as the Council may decide from time to time;
- To conduct training programs leading to professional qualifications in Banking, Insurance, Financial Management and other related subjects;
- iii. To conduct examinations and grant diplomas, certificates, and other awards of the Institute; and
- iv. To arrange for the publication and general dissemination of materials produced in connection with the work and activities of the Institute.

1.2 STATEMENT OF COMPLIANCE AND BASIS OF PREPARATION

The Financial Statements of the Institute have been prepared in accordance with and comply with International Public Sector Accounting Standards (IPSAS). The Financial Statements are presented in Tanzanian Shilling (TZS) which is the functional currency of the Institute. The accounting policies have been consistently applied to all the years presented. The Financial Statements have been prepared based on historical costs. The cash flow statement is prepared using the direct method. The Financial Statements are prepared on an accrual basis.

1.3 KEY JUDGEMENTS, SOURCES OF ESTIMATION AND UNCERTAINTY

The preparation of Financial Statements conforms with the International Public Sector Accounting Standards - (IPSASs Accrual) that requires management to make judgements, estimates and assumptions that affect the application of policies and reported amounts of assets and liabilities, revenue and expenses. Actual results may differ from these estimates.

The areas involving a higher degree of judgement or complexity, or where assumptions and estimates are significant to the Financial Statements, are disclosed separately as a note to the Financial Statements and are reviewed on an ongoing basis. Revisions to accounting estimates are recognized prospectively.

Judgments a.

In the process of applying the Institute's accounting policies, management has made judgments, which have the most significant effect on the amounts recognized in the Financial Statements.

Estimates and assumptions b.

The key assumptions concerning the future and other key sources of estimating uncertainty at the reporting date, that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year, are described below. The Institute based its assumptions and estimates on parameters available when the Financial Statements were prepared, however, existing circumstances and assumptions about future developments may change due to market changes or circumstances arising beyond the control of the Institute. Such changes are reflected in the assumptions when they occur.

Useful life and residual values c.

The useful life and residual values of assets are assessed using the following indicators to inform potential future use and value from disposal: -

- The condition of the asset is based on the assessment of experts employed by the
- The nature of the asset, its susceptibility and adaptability to changes in technology and processes.

- The nature of the processes in which the asset is deployed.
- Availability of funding to replace the asset.
- Changes in the market in relation to the asset

d. Provisions

Provisions were made and the management determined an estimate based on the information available. Provisions are measured at the management's best estimate of the expenditure required to settle the obligation at the reporting date.

1.4 AUTHORISATION DATE

The Financial Statements were submitted to the Controller and Auditor General (CAG) on 30 August 2024 and will be authorized for issuance after being tabled on and discussed by the Parliament by 31 March 2025.

1.5 GOING-CONCERN

The Management of the Institute has assessed the Institute's ability to continue as a going concern and is satisfied that the Institute has the resources to continue for the foreseeable future. Furthermore, Management is not aware of any material uncertainties that may cast significant doubt upon the Institute's ability to continue as a going concern. Therefore, the Financial Statements are prepared on a going-concern basis.

2.0 ADOPTION OF NEW AND REVISED STANDARDS

The International Public Sector Accounting Standards Board (IPSASB) issued new, amendments and improvements to IPSASs. The objective of Improvements to IPSASs is to address issues raised by stakeholders.

(i) Amendment to IPSAS 13/43- Leases

The International Public Sector Accounting Standards Board (IPSASB) has issued a new International Public Sector Accounting Standard 43 which replaces IPSAS 13 on issues related to leases. IPSAS 43 requires the lease to recognize: -

- A right-of-use asset because they control the right to use the underlying compared with IPSAS 13 where the lease recognizes the underlying asset when the lease is classified as a finance lease but not when it is classified as an operating lease.
- A lease liability because they have a present obligation to make future lease payments in accordance with the lease contract (once the underlying asset has been made available and the lessee has the right to use it). Under IPSAS 13, a lease liability is not recognized when the lessee classifies the lease as an operating lease.

An entity shall apply these amendments for annual Financial Statements covering periods beginning on or after January 1, 2025. Earlier application is permitted.

The Institute is assessing the impact of IPSAS 13/43 based on its core activities and will provide appropriate disclosures during the preparation and presentation of financial statements for the financial year 2024/25.

(ii) Amendment of IPSAS 44- Non-Current Assets Held for Sale and Discontinued Operations

IPSAS 44 specifies the accounting for assets held for sale and the presentation and disclosure of discontinued operations. It requires assets that meet the criteria to be classified as held for sale to be: -

- Measured at the lower of carrying amount and fair value less costs to sell and depreciation on such assets to cease; and
- Presented separately in the Statement of Financial Position and the results of discontinued operations are to be presented separately in the Statement of Financial Performance.

An entity shall apply these amendments for annual Financial Statements covering periods beginning on or after January 1, 2025. Earlier application is permitted.

The Institute is continuing to identify all Non-Current Assets which qualify to be recognized as Non-Current Assets Held for Sale and Discontinued Operations and will be incorporated during the preparation and presentation of Financial Statements for the financial year 2024/25.

(iii) New IPSAS 45: Property, Plant and Equipment

IPSAS 45 intends to update principles drawn from IPSAS 17, Property, Plant, and Equipment by adding new guidance for heritage assets, infrastructure assets and measurement of property, plant, and equipment.

This is after considering responses to the Consultation Paper (CP), Financial Reporting for Heritage in the Public Sector and constituents' feedback on infrastructure assets the IPSASB concluded that:

- a. IPSAS 17 should fully apply to heritage assets that are property, plant, and equipment; and
- b. Additional authoritative and non-authoritative guidance should be included in IPSAS 45 to clarify its application to heritage and infrastructure assets.

An entity shall apply these amendments for annual financial statements covering periods beginning on or after 1 January 2025. Earlier application is permitted.

The Institute concluded that the standard has an impact on the inclusion of infrastructure assets on its Financial Statements and will be fully adopted during the preparation and presentation of Financial Statements for the financial year 2024/25.

New IPSAS 46: Measurement (iv)

The International Public Sector Accounting Standards Board (IPSASB) has issued a new International Public Sector Accounting Standard 46- Measurement.

The objective of IPSAS 46 is to improve measurement guidance across IPSAS by:

- a. Providing further detailed guidance on the implementation of commonly used measurement bases and the circumstances under which they should be used;
- b. Clarifying transaction costs guidance to enhance consistency across IPSAS; and
- c. Amending, where appropriate, guidance across IPSAS related to measurement at recognition, subsequent measurement, and measurement-related disclosures.

An entity shall apply these amendments for annual Financial Statements covering periods beginning on or after 1 January 2025. Earlier application is permitted.

The Institute managed to adopt IPSAS 46, as an earlier application, by incorporating all the disclosures in the recognition of all financial information in the preparation and presentation of the Financial Statements for the period ended 30 June 2024.

New IPSAS 47- Revenue (v)

The International Public Sector Accounting Standards Board (IPSASB) has issued a new International Public Sector Accounting Standard 47-Revenue. The objective of IPSAS 47 is to:

- a. Present revenue guidance in a single standard by replacing IPSAS 9, Revenue from Exchange Transactions, IPSAS 11, Construction Contracts and IPSAS 23, Revenue from Non-exchange Transactions (Taxes and Transfers);
- b. Clarify and refine the accounting principles and concepts to account for revenue transactions in the public sector; and
- Provide non-authoritative guidance to help preparers use professional judgment in applying the accounting principles consistently.

An entity shall apply these amendments for annual Financial Statements covering periods beginning on or after January 1, 2026. Earlier application is permitted.

The Institute has analysed the impact of this standard on its Financial Statements and has started to group its revenue in an appropriate form that will be appropriate during the preparation and presentation of Financial Statements for the financial year 2024/25.

(vi) IPSAS 48: Transfer Expenses

The International Public Sector Accounting Standards Board (IPSASB) has issued a new International Public Sector Accounting Standard 48 - Transfer Expenses.

The objective of IPSAS 48 is to:

- a. Revise the accounting of transfer expenses to move away from the Public Sector Performance Obligation Approach (PSPOA) and to focus on whether the transfer transaction results in the recognition of an asset;
- Focus on the accounting from the perspective of the transfer provider (the entity);
 and
- c. Streamline the requirements for measurement, as well as presentation and disclosure

An entity shall apply these amendments for annual Financial Statements covering periods beginning on or after 01 January 2026. Earlier application is permitted.

The Institute is evaluating the impact of the standard and noted its vital as it provides clear guidelines on how the Institute should account for transfer expenses, ensuring consistency and transparency in financial reporting practices. By addressing this specific area of expenditure comprehensively, IPSAS 48 enhances the overall quality and comparability of financial information across the Institute and will be reflected in financial statements ending on 30 June 2026.

(vii) IPSAS 49- Retirement Benefit Plans

The International Public Sector Accounting Standards Board (IPSASB) has issued a new International Public Sector Accounting Standard 49 Retirement Benefit Plans.

The objective of IPSAS 49 is to prescribe the accounting and reporting requirements for public sector retirement benefit plans, which provide retirement benefits to public sector employees and other eligible participants. IPSAS 49 establishes comprehensive accounting and reporting requirements for the Financial Statements of retirement benefit plans, with participants comprising current and former public sector employees and other eligible members.

An entity shall apply these amendments for annual Financial Statements covering periods beginning on or after 01 January 2026. Earlier application is permitted.

The Institute has confirmed the impact of the Standard on its Financial Statements and will be incorporated during the preparation and presentation of Financial Statements for the financial year 2024/25.

(viii) Compliance with IFRS Sustainability Disclosure Standards

Para 72 of the IFRS S1 General Requirements for Disclosure of Sustainability-Related Financial Information requires that an entity whose sustainability-related financial disclosures comply with all the requirements of IFRS Sustainability Disclosure Standards shall make an explicit and unreserved statement of compliance.

An entity shall not describe sustainability-related financial disclosures as complying with IFRS Sustainability Disclosure Standards unless they comply with all the IFRS Sustainability Disclosure Standards requirements. The comparative information disclosed in respect of the preceding period for all amounts disclosed in the reporting period, including comparative information for narrative and descriptive information, will be useful for understanding the sustainability-related financial disclosures and climate-related disclosure for the reporting period.

An entity shall apply these amendments for annual financial statements covering periods beginning on or after 01 January 2026. Earlier application is permitted.

The Institute has confirmed the impact of Compliance with IFRS Sustainability Disclosure Standards on its financial statements and has been incorporated during the preparation and presentation of financial statements for the financial year 2023/24 as earlier adopters.

There are no other IPSASs or International Financial Reporting Interpretations Committee (IFRIC) that are not yet effective and would be expected to have a material impact on the Institute.

3.0 KEY ACCOUNTING POLICIES JUDGEMENTS AND ESTIMATES 1

The accounting policies for the presentation of the Institute of Finance Management Financial Statements have been adopted from the International Public Sector Accounting Standards (IPSASs). During the year, the institute adopted the new depreciation rates as provided in the Government Property Management Regulations, 2024 and also implemented IPSAS-41_Financial Instruments. There were no other changes in accounting policies or estimates during the financial year.

3.1 Foreign currency translation

a) Functional and presentation

Items included in the financial statements of the Institute are measured using the currency of the primary economic environment in which the Institute operates ("the functional currency"). The financial statements are presented in Tanzanian Shillings (TZS), which is the Institute's functional and presentation currency.

b) Transaction and balance

Foreign currency transactions are translated into functional currency using the exchange rates prevailing at the date of the transactions. Monetary assets and liabilities at the year end, expressed in foreign currencies are translated into functional currency using the exchange rates prevailing at the end of the financial year. Translation losses/ (gains) on loans used to finance capital construction projects are capitalized as part of construction work in progress. All other exchange rate gains and losses are reflected in the Statement of Financial Performance.

3.2Revenue

The Institute classifies its revenue into Exchange and Non-exchange transactions during the year by adhering to core and other related activities undertaken by the Institute.

i. Exchange Transactions

These are transactions, in which the Institute receives assets or services, or it has liabilities extinguished, and they directly give approximately equal value (primarily in the form of cash, goods, services, or use of assets) to another entity in exchange. The tuition fee is the main revenue exchange transaction that qualifies to be part of the revenue exchange transactions in accordance with IPSAS-9.

ii. Non-Exchange Transactions

In a non-exchange transaction, the Institute either receives value from another entity without directly receiving approximately equal value in exchange. Grants from the government are the main revenue from non-exchange transactions in accordance with IPSAS-23.

iii. Revenue Recognition

Revenue is recognized to the extent that the economic benefits will probably flow to the Institute and the revenue can be reliably measured. Revenue is measured at the fair value of the consideration received, excluding discounts, rebates, and Value Added Tax or duty. The Institute assesses its revenue arrangements against specific criteria to determine if it is acting as principal or agent. The Institute has concluded that it is acting as a principal in all of its revenue arrangements. The following Specific recognition criteria must also be met before revenue is recognized: -

a. Government grants

Subvention and assistance received from the government and other donors are recognized when received by the Institute.

b. Tuition Fees and Other Incomes

Tuition and other fees from students and short course participants are recognized in the accounting period in which the courses are offered/ conducted. Fees paid in advance are carried forward under the trade payables.

c. Interest and dividend income

Interest income is mainly from banks, especially on fixed deposits and is recognized on a time proportion basis net of withholding tax. Dividend income is from the investment in shares at various listed companies and it is recognized when the right to receive payment is established.

d. Rental income

Rental income is mainly from rented properties to third parties such as office accommodation and residential properties. Rental income is recognized on a time proportion basis when earned and accounted for in the respective accounting period.

e. Donations

Donation income is recognized when received. Non-monetary donations, i.e., assets donated are measured at the fair value of the non-monetary item received which is determined by reference to observable market values or by independent appraisal by a member of the valuation profession. Receivable is recognized when a binding transfer agreement is in place but cash or another asset has not been received. When a donation is subject to a condition that, if unfulfilled, requires the return of the transferred resources, the Institute recognizes it as a liability until the condition is fulfilled.

3.3 Property and equipment

Property and equipment are stated at cost, net of accumulated depreciation and/or accumulated impairment losses, if any. Such cost includes the cost of replacing part of the plant and equipment and borrowing costs for long-term construction projects if the recognition criteria are met. When significant parts of property, plant and equipment are required to be replaced in intervals, the Institute recognizes such parts as individual assets with specific useful lives and depreciation, respectively. Likewise, when a major inspection is performed, its cost is recognized in the carrying amount of the plant and equipment as a replacement if the recognition criteria are satisfied. All other repair and maintenance costs are recognized in the Statement of Financial Performance as incurred. The present value of the expected cost for the decommissioning of the asset after its use is included in the cost of the respective asset if the recognition criteria for a provision are met.

Buildings are measured at fair value less accumulated depreciation on buildings and impairment losses recognized after the date of the revaluation. Review is performed frequently to ensure that the fair value of the asset does not differ materially from it carrying amount.

An annual transfer from the asset revaluation reserve to retained earnings is made for the difference between depreciation based on the re-valued carrying amount of the assets and depreciation based on the asset's original cost. Additionally, accumulated depreciation as at the revaluation date is eliminated against the gross carrying amount of the asset and the net amount is restated to the re-valued amount of the asset. Upon disposal, any revaluation reserve relating to the particular asset being sold is transferred to retained earnings.

3.3.1 Depreciation

Depreciation on assets is charged on a straight-line basis over the useful life of the asset Land is not depreciated; However, one of the fundamental principles of the Land Policy that has been incorporated in the Land Act, 1999 is that when one is assessing compensation of land, one of the factors to consider is the market value of the land or real property. This has been taken into consideration, especially on land owned by the Institute at Dodoma, Simiyu, Mwanza and Geita regions.

During the year, the institute adopted the new depreciation rates as provided in the Government Property Management Regulations, 2024" (Regulations for Financial Management of Government Assets, 2024). Depreciation is charged at rates calculated to allocate the cost of an asset less any estimated residual value over its remaining useful life as shown in Table 21.

Table 21: Depreciation / Amortization Rates and Useful Life

Depreciation Rate %	Useful Life (Yrs.)
	50
10	10
	10
	10
	10
	8
	10
THE RESERVE THE PROPERTY OF THE PARTY OF THE	10
25	4
	Depreciation Rate % 2 10 10 10 10 10 10 10 25 25

An item of property, plant and equipment and any significant part initially recognized is derecognized upon disposal or when no future economic benefits are expected from its use or disposal. Any gain or loss arising on de-recognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is included in the Statement of Financial Performance when the asset is derecognized.

Generally, the assets' residual values, useful lives and methods of depreciation are reviewed at each financial year end and adjusted retrospectively, if appropriate. In addition, the Institute stops charging depreciation on an asset when the carrying amount equals its residual value.

3.4 Intangible Assets

Intangible assets acquired are measured on initial recognition at cost. Following initial recognition, intangible assets are carried at cost less any accumulated amortization and any accumulated impairment losses.

Internally generated intangible assets, excluding capitalized development costs, are not capitalized and expenditure is reflected in surplus or deficit in the period in which the expenditure is incurred. At the Institute intangible assets consist of computer application software.

The useful life of the intangible assets is assessed as either finite or indefinite. Intangible assets with a finite useful life are assessed for impairment whenever there is an indication that the asset may be impaired.

3.4.1 Amortization

The intangible asset with a finite life is amortized over its useful life as follows:

The intalignote door	Useful Life (Years)
Description of Intangible Asset Category	10
Application Software's	"Le assets with finite lives

The useful lives of intangible assets are assessed to be finite. Intangible assets with finite lives are amortized over the useful economic life and assessed for impairment whenever there is an indication that the intangible asset may be impaired. The annual rate of amortization applied is 10 % per annum.

The amortization period and the amortization method for an intangible asset are reviewed at least at each financial year-end. Changes in the expected useful life or the expected pattern of consumption of future economic benefits embodied in the asset are accounted for by changing the amortization period or method, as appropriate, and treated as changes in accounting estimates.

The amortization expense on intangible assets is recognized in the Statement of Financial Performance. Gains or losses arising from the derecognizing of an intangible asset are measured as the difference between the net disposal proceeds and the carrying amount of the asset and are recognized in the Statement of Financial Performance when the asset is derecognized.

3.5 Impairment of non-financial assets

Impairment of Cash-Generating Assets

At each reporting date, the Institute assesses whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Institute estimates the asset's recoverable amount. An asset's recoverable amount is higher than assets or cash-generating unit's fair value less costs to sell and its value in use and is determined for an individual asset unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets.

In assessing value in use, the estimated future cash flow is discounted to its present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. In determining fair value less costs to sell, recent market transactions are considered, if available. If no such transaction can be identified, an appropriate valuation model is used.

Impairment losses of continuing operation, including impairment on inventories, are recognized in the Statement of Financial Performance in those expense categories consistent with the nature of the impaired asset.

The Institute also assesses at each reporting date whether or not there is an indication that previously recognized impairment losses may no longer exist or may have decreased. If such indication exists the recoverable amount is estimated.

Impairment of Non-Cash -Generating Assets

The Institute assesses at each reporting date whether there is an indication that non-cash generating assets may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Institute estimates the asset's recoverable services amount.

An asset recoverable services amount is the highest of the non-cash generating assets' fair value less costs to sell and its value in use.

Where the carrying amount of an asset exceeds its recoverable service amount, the asset is considered impaired and it's written down to its recoverable service amount.

In assessing value in use, the Institute has adopted the depreciation replacement costs approach. Under this approach, the present value of the remaining service potential of an asset is determined as the depreciated replacement cost of the asset. The depreciated replacement costs are measured as the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated based on such cost, to reflect the already consumed or expired service potential of the asset.

In determining fair value less costs to sell, the price of the asset in a binding agreement in an arm's length transaction, adjusted for incremental costs that would be directly attributed to the disposal off the asset is used. If there is no binding agreement, but the asset is traded on an active market, fair value less cost to sell is the asset's market price less cost of disposal. If there is no binding sale agreement or active market for an asset, the Institute determines fair value less cost to sell based on the best available information.

c) Impairment Losses

For each asset, an assessment is made at each reporting date as to whether there is any indication that previously recognized impairment losses may no longer exist or may have decreased. If such indications exist, the Institute estimates the impairment loss of the assets.

Recoverable service amount: A previously recognized impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable service amount since the last impairment loss was recognized. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable service amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognized for the asset in prior years. Such reversal is recognized in the Statement of Financial Performance.

3.6 Investment in Shares

The Institute has invested in shares of one of the companies listed on the Dar es Salaam Stock Exchange (DSE). The quoted shares are held for speculation (shares held for sale purposes) and for earning dividend purposes. Investment in shares is reported in the Financial Statements at their current market values on the date of the financial statements. Any appreciation and or diminution in the value of shares is recognized in the Financial Statements through the Statement of Financial Performance. During the financial year ended 30 June 2024, the Institute decided to dispose of all of the shares held at Tanzania Portland Cement Public Limited Company.

3.7 Financial Instruments and Risk Management

3.7.1 Financial Instruments (Excluding Derivatives)

The Institute has developed a control framework with respect to the measurement of financial instruments. This includes the management team that monitors the needs for valuation and sources for experts that will perform the valuation of financial instruments from time to time.

When measuring the fair value of financial assets or liabilities, the Institute uses observable market data as far as possible. Fair values are categorized into different levels in a fair value hierarchy based on the input used in the valuation techniques as follows;

- Level 1: Quoted prices (unadjusted) in active markets for identical assets and liabilities.
- **Level 2**: Inputs other than quoted prices included in Level 1 that are observed for the assets or liabilities, either directly (i.e. as prices) or indirectly (i.e. derived from prices).
- **Level 3:** Inputs for the asset or liability that are not based on observable market data (unobserved inputs).

If the input used to measure the fair values of financial assets or liabilities falls into different levels of the fair value hierarchy, then the fair value measurement is categorized in its entirety at the same level of the fair value hierarchy as the lowest level input that is significant to the entire measurement.

3.8 Financial instruments

IPSAS-41 Financial Instruments: Recognition and Measurement outlines the requirements for the recognition and measurement of financial assets and liabilities.

(a) Date of recognition

The Institute recognizes financial instruments in the Statement of Financial Position on the settlement date, which is the date that the Institute purchases or sells the asset. Such purchases or sales of financial assets would require delivery within the time frame generally established by regulation or convention in the marketplace.

(b) Initial recognition and subsequent measurement

All financial instruments under IPSAS 41 are initially measured at their fair value plus, in the case of financial assets and financial liabilities not at fair value through profit or loss, any directly attributable incremental cost of acquisition or issue.

(c) Classification of financial instruments

IPSAS 41 classification is based on two aspects:

- (i) Cash flow: the characteristic of the assets cash flow; and
- (ii) Objective: the objectives for which the asset is held.

3.8.1 Classification of financial assets

Under IPSAS 41 there are three principal classification categories for financial assets: measured at Amortised Cost, Fair Value through Net Assets/Equity and Fair Value through Surplus or Deficit.

(a) Amortised cost

Debt instruments that meet the following conditions are subsequently measured at amortised cost less impairment loss (except for debt investments that are designated as at fair value through profit or loss on initial recognition);

The asset is held whose objective is to hold assets in order to collect contractual cash flows; and the contractual terms of the instrument give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

(b) Financial liabilities

This represents issued financial liabilities or their components, which are not held at fair value through profit or loss, financial liabilities that arise when a transfer of financial asset does not qualify for de-recognition or when the continuing involvement approach applies, commitments to provide a loan at below market interest rate and hedged items are classified at amortised cost. All institute's financial liabilities are classified as measured at amortised cost using the effective interest rate method.

(c) De-recognition of financial assets and financial liabilities

(i) Financial assets

A financial asset (or, where applicable a part of a financial asset or part of a institute of similar financial assets) is derecognised where:

- (a) the rights to receive cash flows from the asset have expired; or
- (b) the institute has transferred its rights to receive cash flows from the asset or has assumed an obligation to pay the received cash flows in full without material delay to a third party under a pass-through arrangement; and either:
 - (i) the institute has transferred substantially all the risks and rewards of the asset, or
 - (ii) the B has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset.

When the Institute has transferred its rights to receive cash flows from an asset or has entered into a pass-through arrangement, and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the asset is recognised to the extent of the Institute's continuing involvement in the asset. Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Institute could be required to repay. Where continuing involvement takes the form of a written and/or purchased option (including a cash-settled option or similar provision) on the transferred asset, the extent of the Institute's continuing involvement is the amount of the transferred asset that the Institute may repurchase, except that in the case of a written put option (including a cash-settled option or similar provision) on an asset measured at fair value, the extent of the Institute's continuing involvement is limited to the lower of the fair value of the transferred asset and the option exercise price.

(ii) Financial liabilities

Financial liabilities are derecognised when the obligation to pay cash flows relating to the financial liabilities has expired. Where an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a de-recognition of the

original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in profit or loss.

Determination of fair value

The fair value for financial instruments traded in active markets at reporting date is based on their quoted market price or dealer price quotations without any deduction for transaction cost.

For all other financial instruments not listed in an active market, the fair value is determined by using appropriate valuation techniques. Valuation techniques include net present value techniques, comparison to similar instruments for which market observable prices exist, options pricing models and other relevant valuation models.

Impairment of financial assets

The impairment of financial assets is based on Expected Credit Losses (ECL). The Institute recognizes loss allowances for Expected Credit Losses on all financial assets except those that are measured at FVTNA/E and FVTS/D.

The Institute uses the general approach in determining the impairment of financial assets. A loss allowance is always recognized for expected credit losses and is re-measured at each reporting date for changes in those expected credit losses. The term 'expected credit loss' does not imply that losses are anticipated, but rather that there is recognition of the potential risk of loss.

Determining whether an expected credit loss should be based on 12-month expected credit losses or lifetime expected credit losses depends on whether there has been a significant increase in the credit risk of the financial asset since initial recognition.

The Institute measures loss allowances at an amount equal to lifetime ECL, except for the following, for which they are measured as 12-month ECL:

Cash and cash equivalent that are determined to have low credit risk at the reporting date and other financial instruments on which credit risk has not increased significantly since their initial recognition. The Institute considers a debt security to have low credit risk when its credit risk rating is equivalent to the globally understood definition of 'investment grade'.

Measurement of ECL

ECL are a probability-weighted estimate of credit losses.

They are measured as follows:

Stage 1: Assets that are performing. If credit risk is low as of the reporting date or the credit risk has not increased significantly since initial recognition, The Institute recognize a loss

allowance at an amount equal to 12-month expected credit losses. This amount of credit losses is intended to represent lifetime expected credit losses that will result if a default occurs in the 12 months after the reporting date, weighted by the probability of that default occurring.

Stage 2: Assets that have significant increases in credit risk. In instances where credit risk has increased significantly since initial recognition, the Institute measures a loss allowance at an amount equal to full lifetime expected credit losses. That is, the expected credit losses that result from all possible default events over the life of the financial instrument. For these debt instruments, interest income recognition will be based on the Effective Interest Rate (EIR) multiplied by the gross carrying amount.

Stage 3: Credit impaired. For debt instruments that have both a significant increase in credit risk plus observable evidence of impairment.

Significant Increase in Credit Risk (SICR)

The Institute decision on whether expected credit losses are based on 12-month expected credit losses or lifetime expected credit losses depends on whether there has been a significant increase in credit risk since initial recognition. An assessment of whether credit risk has increased significantly is made at each reporting date. When making the assessment, the Institute uses the change in the risk of a default occurring over the expected life of the financial instrument instead of the change in the amount of expected credit losses. This forms the basis of stage 1, 2 and 3 classification and subsequent migration.

For all financial instruments the Institute considers that financial instruments for which default patterns are not concentrated at a specific point during the expected life of the financial instrument, changes in the risk of a default occurring over the next 12 months may be a reasonable approximation of the changes in the lifetime risk of a default occurring and could be used to determine whether credit risk has increased significantly since initial recognition.

The appropriateness of using changes in the risk of a default occurring over the next 12 months to determine whether lifetime expected credit losses should be recognized depends on the facts and circumstances.

The Institute applies qualitative and quantitative criteria for stage classification and for its forward and backward migration.

Quantitative Criteria

The quantitative criteria are based on relative and not absolute changes in credit quality by ratings and days past due depending on the types of instruments as detailed below:

Cash and cash equivalent Institutes the SICR indicator is determined by comparing the movement in credit rating at origination date and credit rating at the reporting date by using Moody's Investors Service.

Staff loans: staff who are still in employment with the Institute, there is no increase in credit risk at any point in time as the cash flow for staff loan is deducted from the payroll directly hence no increase in credit risk.

For staff who are no longer employees of the Institute, the increase in credit risk is determined by using the backstop indicator of 30 days past due of instalments (as prescribed in the IPSAS 41 is used to determine significant increase in credit risk.

Investment in Government securities: The Institute considered all government securities to be low credit risk assets.

Historical Data on Defaults

Historical Data on Loan Defaults: Analysing historical data on receivables defaults of both tuition fees and other related services, this information is important and can provide insights into the frequency and severity of credit risk events. This data can include information on the number of defaults, the amount of outstanding receivables at default, and the recovery rates achieved

Qualitative Criteria

Other factors are considered by the Institute policies in the determination of significant increase in credit risk. They include but not limited to the following:

- (a) Significant changes in the terms of the same instrument if it were issued at the reporting date that indicate a change in credit risk since initial recognition, e.g.: increase in credit spread; more stringent covenants; increased amounts of collateral or guarantees; or higher income coverage;
- (b) Significant changes in external market indicators of credit risk for the same financial instrument (or similar instrument of the borrower), e.g.: credit spread; credit default swap prices; length of time or the extent to which the fair value of a financial asset has been less than its amortized cost; other market information related to the borrower, such as changes in the price of a borrower's debt and equity instruments; or external credit rating (actual or expected);

Changes in the Institute's credit management approach in relation to the financial instrument (e.g. based on emerging indicators of changes in the credit risk of the financial instrument, the institute's credit risk management practice is expected to become more active or focused on managing the instrument, including the instrument becoming more closely monitored or controlled, or the institute specifically intervening with the borrower;

- (c) Actual or expected adverse changes in business, financial or economic conditions significantly affecting borrower's ability to meet its debt obligations (e.g. increase in interest rates or unemployment rates); operating results of the borrower e.g. declining revenues or margins, increasing operating risks, working capital deficiencies, decreasing asset quality, increased balance sheet leverage, liquidity, management problems or changes in the scope of business or organizational structure (such as the discontinuance of a segment of the business) that results in a significant change in the borrower's ability to meet its debt obligations; or regulatory, economic, or technological environment of the borrower that results in a significant change in the borrower's ability to meet its debt obligations (e.g. a decline in the demand for the borrower's sales product because of a shift in technology);
- (f) Expected changes in the loan documentation (e.g. breach of contract leading to covenant waivers or amendments, interest payment holidays, interest rate step-ups, requiring additional collateral or guarantees);
- (g) Significant decrease in the expected performance and behaviour of the borrower, including changes in the payment status of borrowers in the group;
- (h) Regulatory Environment: The Institute of Finance Management is an autonomous institution with full accreditation of the National Council for Technical and Vocational Education and Training (NACTVET), providing training, research and consultancy services in banking, insurance, financial management and other related disciplines. The regulatory framework governing the IFM can impact their ability to manage credit risk effectively. Therefore, qualitative information on regulatory changes or enforcement actions related to financial practices can provide insights into potential risks; and
- (i) Political Stability: Political stability plays a significant role in determining credit risk as it affects investor confidence and government policies related to debt management. Qualitative assessments conducted by the Institute noted that there is political stability that can help measure the overall risk environment for the Institute in conducting its core activities as stipulated in IFM Act No.3 of 1972.

General approach to collective or individual assessment

The Institute's measurement of expected credit losses is based on the weighted average credit loss. As a result, the measurement of the loss allowance should be the same regardless of whether it is measured on an individual basis or a collective basis although measurement on a collective basis is accepted by the Institute if more practical for large portfolios of items.

The assessment of whether there has been a significant increase in credit risk may be on a collective basis where the Institute is not able to identify significant changes in credit risk on individual financial instruments before the financial instrument becomes past due.

Inputs into the measurement of ECLs

The key inputs into the measurement of ECLs are the discounted product of Probability of Default (PD), Loss Given Default (LGD) and Exposure at Default (EAD).

- (a) The PD represents the likelihood of a borrower defaulting on its financial obligation (as per "Definition of default and credit-impaired" above), either over the next 12 months (12M PD), or over the remaining lifetime (Lifetime PD) of the obligation;
- (b) EAD is based on the amounts the Institute expects to be owed at the time of default, over the next 12 months (12M EAD) or over the remaining lifetime (Lifetime EAD). For example, for a revolving commitment, the Institute includes the current drawn balance plus any further amount that is expected to be drawn up to the current contractual limit by the time of default, should it occur;
- (c) Loss Given Default (LGD) represents the Institute's expectation of the extent of loss on a defaulted exposure. LGD varies by type of counterparty, type and seniority of claim and availability of collateral or other credit support. LGD is expressed as a percentage loss per unit of exposure at the time of default (EAD). LGD is calculated on a 12-month or lifetime basis, where 12-month LGD is the percentage of loss expected to be made if the default occurs in the next 12 months and Lifetime LGD is the percentage of loss expected to be made if the default occurs over the remaining expected lifetime of the loan:
- (d) The ECL is determined by projecting the PD, LGD and EAD for each future month and for each individual exposure or collective segment. These three components are multiplied together and adjusted for the likelihood of survival (i.e., the exposure has not been prepaid or defaulted in an earlier month). This effectively calculates an ECL for each future month, which is then discounted back to the reporting date and summed. The discount rate used in the ECL calculation is the original effective interest rate or an approximation thereof; and
- (e) The Lifetime PD is developed by applying a maturity profile to the current 12-month PD. The maturity profile looks at how defaults develop on a portfolio from the point of initial recognition throughout the lifetime of the loans. The maturity profile is based on historical observed data and is assumed to be the same across all assets within a portfolio and credit grade band.

3.9 The impact of change in accounting policy for Financial Instrument

The impact of adopting IPSAS 41 is the emergence of Expected Credit Loss (ECL) in the Financial Statements by having different Cash and Cash Equivalent figures reported in the Statement of Financial Position and the Statement of Cash flows with Exposure at Default (EAD) (Balance) at the end of the financial year.

The Institute of Finance Management operates with the following banks with global ratings and Probability of Default (PD) as provided in the table below.

Table 21: Banks maintained by the Institute No	Name of the Bank	Rating Agency	Score	Probability Default (PD)	of
1	CRDB	Moody's	2.16%	0.0216	-
2	NMB	Moody's	2.16%	0.0216	
3	NBC	Moody's	2.16%	0.0216	
4	ВОТ	N/A	0	0	
5	EXIM BANK	Un rated	0.61%	0.0061	

3.10 Financial Risk Management

The Institute maintains an integrated risk and management framework approved by the management comprising governance structures, management policies and guidance standards with a focus on risk assessments, treatment plans, monitoring and reporting as prescribed in the Guidelines for developing and implementing institutional risk management in public sector entities (2023). The management of financial risks, as defined by IPSAS 30-Financial Instruments: Disclosures, falls within these predominant structures, policies and standards.

The Governing Council delegates the management of risks to the audit committee. Day-to-day management of risks is carried out through the Department of Risk Management and Statistics in the area in which the risk arises. Risk assessment, treatment plans and monitoring are reported to the audit committee on a quarterly basis.

The Institute's exposure to risk, its objectives, policies and process for managing the risk and the methods used to measure it have been consistently in the years presented. The Institute has exposure to the credit, liquidity, market foreign exchange, currency and interest rate risks.

3.11 Risk Management Framework

The Governing Council has overall responsibility for the establishment and oversight of the Institute's risk management framework. The Governing Council has established an Audit Committee which is responsible for developing and monitoring the Institute's risk management policies. The committee reports regularly to the Governing Council on its activities.

The Institute's management policies are established to identify and analyse the risks faced by the Institute, to set appropriate risk limits and controls, and to monitor adherence to risk limits. Risk management policies and systems are reviewed regularly to reflect changes in market conditions and services offered. The Institute, through the Directorate of Planning and Development (DPD) and Directorate of Human Resources Management and Administration (DHRMA) aims to develop a disciplined and constructive control environment, in which all employees understand their roles and obligations.

The audit committee oversees how the management monitors compliance with the Institute's risk management policies and procedures, and reviews the adequacy of the risk management framework to the risks faced by the Institute. The Institute's audit committee is assisted in its

oversight role by the Internal Audit Unit and the Department of Risk and Statistics. Internal Audit Unit and Department of Risk and Statistics undertake both regular and ad-hoc reviews of risk management controls and procedures, the results of which are reported to the audit committee for deliberation and thereafter to the Governing Council for strategic guidance.

The Institute's exposure to risk, its objectives, policies and processes for managing the risk and the methods used to measure it have been constantly applied in the years presented, unless otherwise stated.

This clause presents information about the Institute's exposure to each of the identified risks, the Institute's objectives, policies and processes for measuring and managing risk, and the Institute's management of resources. Further quantitative disclosures are included throughout these financial statements.

i. Credit risk

Credit risk is the risk of financial loss to the Institute if customers or counterparties to financial instruments fail to meet their contractual obligations, and it arises principally from the Institute's investments, loans to staff, receivables, and cash and cash equivalents. The Institute has well-established credit control measures for minimizing credit risk from its trade receivables that include: -

- Taking legal measures against defaulters;
- Use of debt collectors; and
- Negotiation of mutually acceptable payment arrangements

The Institute has policies in place to ensure that debts are recoverable within 60 days after the invoice is issued to students and other debtors. Credit risk arising from cash at the Bank is managed by having deposits with more than one bank including the Central Bank of Tanzania with a good reputation. The carrying amount of financial assets represents the maximum credit exposure. The maximum exposure to credit risks as at 30 June 2024 was:

Details	2023/24 (TZS' 000')	2022/23 (TZS' 000')
Receivables-Note 5	2,815,751	2,254,258
Cash and cash equivalent-Note 4	3,974,570	16,434,542
Total	6,790,321	18,688,800

No collateral is held for any of the above assets. Receivables were subjected to computation of ECL following implementation of IPSAS 41.

· Credit Quality

Credit quality is the assessed risk of default attached to counterparties to which the Institute extends credit and also those parties with whom the Institute invests. As such, the credit quality assessed extends to the students, investments and banks of the Institute. For financial statement purposes, the investments and balances with banks are limited to the investments, trade receivable and cash equivalents line items in the Statement of Financial Position.

The Institute determines the credit quality of the investments and banks using information obtained from external ratings. The Institute does not have a financial management risk policy which describes how the Institute internally rates the entities to invest with. The Institute is required, by legislation, to extend services and extended payment terms to all customers irrespective of their financial standing. To determine the quality of customers, the Institute applies its experience with the customers in determining the risk of default posed by the customers.

a. Cash and cash equivalents

The Institute limits its exposure to credit risk by investing cash and cash equivalents with only reputable financial institutions that have a sound credit rating and have not received bad publicity. Consequently, the Institute does not consider there to be any significant exposure to credit risk.

b. Investment in equity

The Institute limits its exposure to credit risk by investing with only reputable financial institutions and companies listed on a stock exchange. Consequently, the Institute does not consider there to be any significant exposure to credit risk.

c. Receivables

Receivables are amounts owed mainly by students, and they are presented net of impairment losses. The Institute does not have a credit risk policy in place, and therefore exposure to credit risk is not monitored on an ongoing basis. The Institute's maximum exposure to credit risk is represented by the carrying value of each financial asset in the statement of financial position.

The Institute establishes an allowance for impairment that represents its estimate of anticipated losses for receivables. The Institute provided a significant percentage for all receivables outstanding over 365 days by considering both qualitative and quantitative factors; but less percentage for those receivables outstanding for less than 730 days where there was no evidence of expected recovery. It provides in full for all receivables outstanding over 730 days.

ii. Liquidity risk

Liquidity risk is the risk that the Institute will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another financial asset. The Institute's approach to managing liquidity risk is to ensure that sufficient liquidity is available to meet its liabilities when due, without incurring unacceptable losses or risking damage to the Institute's reputation. The Institute ensures that it maintains sufficient cash-on-demand balances to meet expected operating expenses through the use of cash flow forecasts. The sources of funds include tuition fees from students, government subsidies, investment income, fees on short courses and consultancy, rental income and other miscellaneous income.

Prudent liquidity risk management implies maintaining sufficient cash and the availability of funding through an adequate amount of committed credit facilities.

The table below analyses the Institute's financial liabilities that will be settled based on the remaining period at the reporting date. The amounts disclosed in the table are the contractual undiscounted cash flows. Balance due within 12 months equals their carrying amounts.

Table 22: Financial Liabilities

Financial Liabilities	Carrying Amount (TZS 000)	Contractual Cash Flows (TZS 000)	Less than 1 Year (TZS 000)	Between 1- 2 Years (TZS 000)	Between 2-4 Years (TZS 000)	Over 4 Years (TZS 000)
As at 30 June 2024						17.71
Trade and other Payables	0	0	43,232	3,701,697	201,143	17,649
Total	0	0	43,232	3,701,697	201,143	17,649

iii. Market risk

Market risk is the risk of changes in market prices, such as foreign exchange rates and interest rates, affecting the Institute's income or the value of its financial instrument holdings. In other words, it is the risk of changes in the value of the net asset of the Institute as a result of adverse price investments and financial assets and liabilities held by the Institute. The objective of market risk management is to manage and control market risk exposures within acceptable parameters while optimizing the return on the risk.

iv. Foreign Exchange risk

The foreign exchange risk arises from changes in the value of foreign currencies. The Institute generates foreign currency from tuition fees paid by the students. The foreign currency generated is deposited and maintained in the bank account denominated in foreign currency to hedge against the continuous weakening of Tanzania Shilling. Foreign-denominated monetary assets (All amounts are in thousand shillings).

30 June 2024

	<u>Pound</u>	EURO	<u>USD</u>
Receivables	(#0		120
Cash and cash equivalents	Ξ.	<u>.</u>	=
30 June 2023			
	<u>Pound</u>	EURO	<u>USD</u>
Receivables	47	51	158
Cash and cash equivalents	<u>18</u>	<u>0</u>	244
	<u>65</u>	<u>51</u>	<u>403</u>

The Institute had no liabilities denominated in foreign currency during the year under review.

v.Price risk management

The Institute is exposed to the equity security price risk because of investments in quoted shares classified as available for sale. To manage its price risk arising from equity investments, the Institute diversifies its portfolio. All quoted shares held by the Institute are traded at the Dar es Salaam Stock Exchange (DSE). However, during the financial year 2023/24, the Institute managed to dispose of all investments categorized as available for sale, and no risk will be associated with that investment.

3.12 Leases

i. Institute as a lessee

Operating leases are leases that do not transfer substantially all the risks and the benefits incidental to ownership of the leased item to the Institute. Operating lease payments are recognized as an operating expense in the Statement of Financial Performance on a straight-line basis over the lease term.

ii. Institute as lessor

Leases in which the Institute does not transfer substantially all the risks and benefits of ownership of an asset are classified as operating leases. Initially, direct costs incurred in negotiating an operating lease are added to the carrying amount of the leased asset and recognized over the lease term.

Rent received from an operating lease is recognized as income on a straight-line basis over the lease term. Contingent rents are recognized as revenue in the period in which they are earned.

3.13 Inventories

Inventories consist of stationery and materials for construction. They are measured at cost upon initial recognition. To the extent that inventories were received through non-exchange

transactions (for no cost or a nominal cost), the cost of the inventories is at their fair value at the date of acquisition.

After initial recognition, inventory is measured at a lower cost and net realizable value. The Value is determined on a first-in-first-out (FIFO) basis as stipulated in the Financial Regulations (2016). However, to the extent that a class of inventory is distributed or deployed at no charge or for a nominal charge, that class of inventory is measured at the lower of cost and current replacement cost.

Net realizable value is the estimated selling price in the ordinary course of operations, less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Inventories are recognized as an expense when deployed for utilization or consumption in the ordinary course of operations of the Institute. When there is objective evidence that the value of inventories is impaired either through damage and or obsolescence, provision for impairment is made to that effect through the Statement of Financial Performance.

3.14 Deposits, prepayments and receivables

Deposits, prepayments and receivables are recognized initially at fair value and subsequently measured at amortized cost net of provision for impairment.

Provision for impairment of receivables is established in accordance with the requirements of IPSAS-41 as prescribed at para 3.8 of this report. The loss is recognized through the Statement of Financial Performance.

3.15 Provisions

Provisions are recognized when the Institute has a present obligation (legal or constructive) as a result of a past event, and it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation.

Where the Institute expects some or all of a provision to be reimbursed, for example, under an insurance contract, the reimbursement is recognized as a separate asset only when the reimbursement is virtually certain. The expense relating to any provision is presented in the Statement of Financial Performance net of any reimbursement.

3.16 Contingent liabilities

The Institute does not recognize a contingent liability but discloses details of any contingencies in the Notes to the Financial Statements unless the possibility of an outflow of resources embodying economic benefits or service potential is remote.

3.17 Contingent assets

The Institute does not recognize a contingent asset but discloses details of a possible asset whose existence is contingent on the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Institute in the Notes to the Financial Statements. Contingent assets are assessed continually to ensure that developments are appropriately reflected in the financial statements. If it has become virtually certain that an inflow of economic benefits or service potential will arise and the asset's value can be measured reliably, the asset and the related revenue are recognized in the financial statements of the period in which the change occurs.

3.18 Cash and cash equivalents

Cash and cash equivalents comprise cash on hand and cash at bank, deposits on call and highly liquid investments with an original maturity of three (3) months or less, which are readily convertible to known amounts of cash and are subject to an insignificant risk of changes in value. For Statement of Cash flows, cash is comprised of cash on hand and deposits held at call with banks. Cash equivalents are short-term deposits with original maturities of three (3) months or less.

3.19 Related party transactions

The Institute regards a related party as a person or an entity with the ability to exert control individually or jointly or to exercise significant influence over the Institute, or vice versa. The Councillors and key members of Management, including the Rector, Deputies and Deans/Directors are regarded as related parties as disclosed under Note 34.

3.20 Trade and other payables

Accounts payable are obligations to pay for goods or services that have been acquired in the ordinary course of business from suppliers. Accounts payable are classified as current liabilities if payment is due within one year or less (or in the normal operating cycle of the business if longer). If not, they are presented as non-current liabilities. Trade payables are recognized initially at fair value and subsequently measured at amortized cost using the effective interest method.

3.21 Taxation

The Institute of Finance Management is a government agency and thus is not liable to pay income tax. The Institute is exempted under the Second Schedule of Income Tax Act, 2004 (CAP.332 R.E 2019).

3.22 Capital Work in Progress

Capital Work in Progress (WIP), which is an asset category of property and equipment, is stated at cost and not depreciated. The recognition amount of Capital WIP is shown under Property, Plant and Equipment (PPE) Note 11. Depreciation of WIP commences when the assets are ready for their intended use. The balance of the unrecognized amount of the WIP compared to the contracted full price is disclosed as Capital Commitment.

3.23 Contribution to Government Consolidated Fund

The contribution to the Government Consolidated Fund is made in compliance with the Public Finance Act, No. 6 of 2001 as amended by the Finance Act, No. 16 of 2015. The Act requires an executive agency, public corporation, public authority or public institution which charges or imposes and collects fees for services rendered, at the end of every quarter of a financial year, to remit fifteen per-centum (15%) of the gross revenue to the Government Consolidated Fund.

In addition, Permanent Secretary, of the then Ministry of Finance and Planning who is also the Paymaster General (PST) is empowered under Section 12 (7) of the Budget Act, No. 11 of 2015 to conduct periodic review of revenue and expenditure of public entities. PST exercised his powers under the Budget Act and applies section 42 of the Act to direct, through the Office of Treasury Registrar, remittance of revenue collected in excess of the approved budget to the Government Consolidated Fund

During the financial year ended 30 June 2024, the Institute contributed to the consolidated fund as prescribed under the Public Finance Act, No. 6 of 2001 as amended by the Finance Act, No. 16 of 2015.

3.24 Presentation of the budget information

IPSAS 24 requires the management of a public sector entity to show a comparison of budget amounts arising from the execution of the approved budget to be included in the financial statements of the entity. The Institute prepares its financial statements indicating the actual expenditure in comparison with the approved budgetary provisions and in so doing fully complies with this standard. The Statement of Comparison of Budgeted and Actual Amounts has been presented using the accrual basis of accounting.

3.25 Employees benefits

i. Short-term benefits

These include salaries and wages, annual leave and other short-term benefits. Liabilities related to annual leave at the end of the financial year are accrued in the financial statements.

Defined contribution plan ii.

The Institute's employees are members of the state-owned pension scheme, the Public Service Security Fund (PSSSF). The Institute/government and the employees contribute 15% and 5% respectively, of the employee's gross salary. The Institute's contributions to the funds are charged to the Statement of Financial Performance in the year to which they relate.

iii. Gratuity

Employees working on specified terms are paid gratuity equal to 25% of the total emoluments during the contract period.

Workman's compensation scheme and group personal accident

To ensure that employee's welfare is safeguarded, the Institute complies fully with the Workman's Compensation Act which requires compensation to employees injured in the course of their employment. Also, the Institute contributes to the Workers' Compensation Fund (WCF) and ensures that staff and management employees injured at work are compensated.

Termination benefits

Termination benefits are payable to employees who are terminated before their normal retirement dates or where an employee accepts voluntary redundancy in exchange for these benefits.

Retirement benefits vi.

The Institute pays retirement benefits to retiring employees in accordance with entitlements stipulated in the staff regulations as approved by the Governing Council.

NOTE 4: CASH AND CASH EQUIVALENTS

BOT Own source Collection Account Commercial Bank balances Own source Collection Account - NBC Own source Collection Account - NMB Own source Collection Account - CRDB Recurrent Expenditure GF Provision for ECL. (Cash) Redemption Cash Account	(P)	2023/24 (TZS'000') 1,338,867 505,864 -540 -1,010 -105,114 1,667,928 -46,871 186,468 428,978	2022/23 (TZS'000') 11,755,526 505,864 8,993 7,368 13,222 3,677,365 -97,380 522,383 41,201 16,434,542
USD BOT Collection Account		3,974,570	10,434,5 1-



The balance of cash and cash equivalent as at 30 June 2024 aggregated to TZS 3,974.5 million compared with TZS 16, 434.4 million of 2022/23. The noted decrease of TZS 12,459.8 million was on account of construction project activities for Kiseke and Geita, funding for various academic activities. Further changes in accounting policy from IPSAS 29 to IPSAS 41 the value of bank balances in the Statement of Financial Position were subjected to Expected Credit Loss.: The noted credit balance in collection accounts for the period under review were due to transactions timing, the transactions reflected in the bank account at the closure date were reflected in the cash book in the subsequent month.

AR/PA/IFM/2023/24

Controller and Auditor General

Institute of Finance Management (IFM)

m
5
7
7
20
-
ĕ
ø
4
2
3
2
7
_
ea
>
ø,
r the
L
ECL for
ن
U
ш
ठ
_
ō
Ξ
==
ช
ā
Ű

7
a
五
ه.

EAD AT JUNE 2024 (TZS'000') BANK NAME		8	ГСБ	ECL (TZS)	CARRYING VALUE (TZS'000')
	A	В	U	D=A*B*C	A-D
Commercial Bank balances (Non-MUSE) 505,863,969.41:					And the second s
(a) CRDB Payment Account	40,712	0.0216	0.815779131	717	39,995
(b) CRDB HELSB Account	324,176.00	0.0216	0.976864419	6,840	317,336
© NBC NHIF Account	140,267	0.0040	0.946530545	531	139,736
(d) EXIM Mwanza Account	709	0.0061	0	0	709
Cash in hand	0.00003	0.0216	0	0	0.000003
Recurrent Expenditure Cash Account	3,495	0.0216	0	0	3,495
Development Expenditure Cash Account	901,926	0.0216	0.995722407	19,320	882,607
Deposit Cash Account	22,500	0.0216	0.666666667	324	22,176
Unapplied Cash Account	104,972	0.0216	0.92463209	2,105	102,866
Loan Cash Account	006	0.0216	0	0	006
Own source Collection Account -CRDB	(105,114)	0.0216	0	0	(105,114)
Own source Collection Account - NBC	(540)	0.0040	0	0	(540)
Own source Collection Account - NMB	(1,010)	0.0216	0	0	(1,010)
BOT Own source Collection Account	1,338,867	0.0000	0.994398248	0	1,338,867
Own source Recurrent Expenditure GF	11,697	0.0216	0.994330066	91	11,607
Own source Development Expenditure	596,867	0.0216	0.987434377	12,730	584,136
USD BOT Collection Account	428,978	0.0000	0.982516598	0	428,978
HESLB Funds Account	31,031	0.0216	0.758306716	208	30,523
Redemption Cash Account	186,468	0.0216	0.959778518	3,866	182,602
Total	4,026,901			46,871	3,980,030
A Ariyamaha					

EAD AT 30 JUNE 2023 (TZS'000')		8	GST	ECL (TZS)	CARRYING VALUE (T75'000')
BANK NAME				()	
	A	В	U	D=A*B*C	A-D
Commercial Bank balances (Non-MUSE)					
(a) CROB Dayment Account	C 4 C O V	0000	0.00		
(a) chan I ayillelic Account	40,712	0.0216	0.815//913	/1/	39,995
(b) CRDB HELSB Account	324,176	0.0216	0.97686442	6,840	317,336
© NBC NHIF Account	140,267	0.0040	0.94653055	531	139,740
(d) EXIM Mwanza Account	200	0.0061	0	0	602
Cash in hand (Imprest account)		0.0216	0	0	00.00
Recurrent Expenditure Cash Account		0.0216	0	0	00.0
Development Expenditure Cash Account	1,505,026	0.0216	0.9950167	32,347	1.472.680
Deposit Cash Account	900'99	0.0216	0.8863728	1,264	64.742
Unapplied Cash Account	61,626	0.0216	0.8782979	1,170	60,457
Loan Cash Account	5,900	0.0216	0	0	5.900
Own source Collection Account -CRDB	13,222	0.0216	0	0	13,222
Own source Collection Account - NBC	8,993	0.0040	0	0	8.993
Own source Collection Account - NMB	7,368	0.0216	0	0	7.368
BOT Own source Collection Account	11,755,526	0.0000	0.999362	0	11.755.526
Own source Recurrent Expenditure GF	694,150	0.0216	0.98919541	14,832	679.318
Own source Development Expenditure	1,213,986	0.0216	0.993822	26,060	1.187.925
USD BOT Collection Account	41,201	0.0000	0.81796556	0	41.201
HESLB Funds Account	130,672	0.0216	0.94260448	2,661	128,012
Redemption Cash Account	522,383	0.0216	0.98564272	11,121	511,261
Total	16,531,921			97,542	16,434,380

Table 24: Effect Caused by Change in Accounting Policy

DESCRIPTION	CASH AND BANK BALANCE (TZS'000')	ACCUMULATED SURPLUS (TZS'000')	REASON
FINANCIAL YEAR 2022/23	16,531,921	86,580,657	
EXPECTED CREDIT LOSS	97,542	97,542	Change in Accounting Policy
RESTATED BALANCE	16,434,380	84,648,232	Change in Accounting Policy

NOTE 5: RECEIVABLES

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Receivables (GePG)	5,807,571	2,843,796
Provision for ECL	-1,174,986	-871,709
Trade Receivables	(1,816,832)	242,171
Total	2,815,751	2,254,258

Receivables are uncollected tuition fees from students and uncollected rentals from tenants for restaurant and dispensary. The amount has increased by 24.9 % from TZS 2,254.3 million of 2022/23 to TZS 2,815.8 million in 2023/24.

Below is the aging analysis of outstanding receivables relating to uncollected tuition fees.

Table 25: Ageing Receivable (GEPG) for Diploma

Receivable Aging	Diploma 2023/24	Diploma 2022/23
	TZS (000)	TZS (000)
0-90 Days	68,895	74,330
91-180 Days	62,712	37,558
181-270 Days	99,710	107,379
271-365 Days	132,121	541,313
365-450 Days	5,364	7,020
451-540 Days	71,634	189,296
541-630 Days	185,710	532,061
631-730 Days	76,601	106,914
Above 730 Days	603,143	
TOTAL	1,305,890	1,595,872

Table 26: Aging Receivable (GEPG) for Bachelor

Receivable Aging	Bachelor 2023/24 (TZS 000)	Bachelor 2022/23 (TZS 000)
0-90 Days	-	(122 222)
91-180 Days	28,046	24,544
181-270 Days	80,070	85,529
271-365 Days	291,046	245,391
365-450 Days		PE-1
451-540 Days	27,082	82,991
541-630 Days	69,150	464,887
631-720 Days	246,298	344,582
721-810 Days	*	
811-900 Days	76,923	*
901-990 Days	356,108	<u>u</u>
991-1080 Days	376,044	-1), 5 W - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Above 1080 Days	841,409	*
TOTAL	2,392,177	1,247,924

NOTE 6: LOANS RECEIVABLES

	*	2023/24	2023/24
		(TZS'000')	(TZS'000')
Staff loans		67,842	38,851
Impairment for staff Loan		-27,854	-9,089
		39,988	29,762

Staff loan comprised of transport allowance paid advanced to staff and rentals for staff quarters, they have increased from TZS 29.8 million of 2022/23 to TZS 40.0 million in 2023/24, an increase was due to the need of more staff to access the available services.

NOTE 7: PREPAYMENTS

	2023/24	2022/23
VV. 1981	(TZS'000')	(TZS'000')
Prepayment Consumables	9,934	10,393
Prepayments Assets - Monetary	264,794	102,998
Total	274,728	113,391

Prepayments have increased to TZS 274.7 million (2022/23: TZS 113.4 million). The increase was attributed to the payment which was made in advance for acquisition of land in Simiyu.

NOTE 8: INVENTORIES

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Building Addition	529,863	821,494
Consumables	14,013	172,903
Total	543,876	994,397

- (a) Inventory for buildings was for construction works at Geita Campus. The balance decreased by 35.5% from TZS 821.5 million to TZS 529.5 million in 2023/24.
- (b) Inventory for consumables decreased by 91.9% from TZS 172.1 million of 2022/23 to TZS 14.0 million in 2023/24.

Institute of Finance Management (IFM)

NOTE 9: PPE SCHEDULE FOR FINANCIAL YEAR 2023/24

PROPERTY AND EQUIPMENT 2023/24

7073/		
I AND ECOIPMEN	7 0000	PROPERIT AND EQUIPMENT 2023/24
EKIT AND I		ECOIPMEN
PROPER	CITY ATO	KIT AND
	10000	ת ה ה

THOLENIT AND EQUIPMENT 2023/24	JILWEN 1 202.	47/6								
PARTICULARS	LAND	IFM MAIN BULDING, HOUSES AND FLATS	FURNITURE , FIXTURES AND FITTINGS	LIBRARY BOOKS	COMPUTER & IT CONSOLES	EARTH ROADS & SURROUN DINGS	OFFICE	MOTOR	GRADUATION GOWNS	TOTAL
Details	TZS'000'	TZS'000'	.000,SZL	TZS'000'	TZS'000'	,000,TZS	TZS'000'	1755'000'	TZS'000'	178,000,
Cost At 1 July 2023	41,020,273	22,237,026	5,274,650	1,660,786	3,131,331	142,355	2,768,649	2.039.871	376.660	78 651 601
Additions: Monetary	ľ	v	٠	•		-	88,731		92,000	180,731
Non-Monetary			588,949	294,803	810,696		320.470		1,	2 014 918
Cost At 30 June 2024	41,020,273	22,237,026	5,863,499	1,955,589	3,942,027	142,355	3,177,850	2.039.871	468.660	80 847 250
Depreciation										00,017,700
Accumulated as at 1 July 2023	•	3,915,597	3,354,476	1,567,930	1,714,539	94,903	1,314,191	963,644	126,297	13,051,577
Charge for the Period	•	444,741	1,368,335	16,528	704,866	47,404	1,359,304	509,968	143,138	4,594,284
Accumulated as at 30 June 2024	•	4,360,338	4,722,811	1,584,458	2,419,405	142,307	2,673,495	1,473,612	269,435	17,645,861
NET BOOK VALUE:										
At 30 JUNE 2024	41,020,273	17,876,688	1,140,788	371,131	1,522,622	48	504,355	566,259	199, 225	63 201 389
At 30 JUNE 2023	41,020,273	18,321,429	1,920,174	38,997	1,416,792	47,452	1,454,458	1,076,227	250,364	65,546,166
							Charles and Control of the Control o	The residence of the latest designation of t	The second secon	

AR/PA/IFM/2023/24

142

PROPERTY AND EQUIPMENT 2022/23

TOTAL	.000.SZL	76,221,362		2,430,239	78,651,601		10,103,579	(145,996)	3,151,240	(3,388)	(53.859)	13,051,576	•	65,600,025	66,117,782	
GRADUATION GOWNS	TZS'000'	280,620		96,040	376,660		91,831		34,465			126,296		250,364	188,788	
MOTOR VEHICLES	.000.SZL	1,300,823		739,048	2,039,871		646,258		317,386			963,644		1,076,227	654,565	
OFFICE	.000.SZL	2,507,043		261,606	2,768,649		879,229	(83,887)	518,849			1,314,191		1,454,458	1,627,814	
EARTH ROADS & SURROUND INGS	TZS'000'	142,355		٠	142,355		47,452		47,451			94,903		47,452	94,903	
COMPUTER B. IT CONSOLES	TZS'000'	2,548,631		582,700	3,131,331		1,066,773		647,766			1,714,539		1,416,792	1,481,858	
LIBRARY BOOKS	TZS'000'	1,580,017		80,769	1,660,786		1,461,118		164,059	(3,388)	(53,859)	1,567,930		92,856	118,899	
FURNITURE, FIXTURES AND FITTINGS	TZS'000'	4,604,574		670,076	5,274,650		2,440,062	(62,109)	976,523			3,354,476		1,920,174	2,164,512	
IFM MAIN BULDING, HOUSES AND FLATS	.000.SZL	22,237,026			22,237,026		3,470,856		444,741			3,915,597		18,321,429	18,766,170	
LAND PROPERTY	TZS'000'	41,020,273			41,020,273		e		•	Þ		*		41,020,273	41,020,273	
PARTICULARS	Details	Cost At 1 July 2022	Transfer from WIP & prepayments	Additions:	Cost At 30 June 2023	Depreciation	At 1 July 2022	Adjustment of Useful life	Charge for the Period	Adjustment on Accumulated	Impairment Loss	Accumulated as at 30 June 2023	NET BOOK VALUE:	At 30 JUNE 2023	At 30 JUNE 2022	3

NOTE 10: INTANGIBLE ASSETS 2023/24	ASSETS 2023/	24								
PARTICULARS	Cost At 1	Additions:	Cost At 30	Amortizatio	Adjustments	Charge for	ACC	NET BOOK	NET BOOK	
	July 2023	(Monetary)	June 2024	n At 1 July	(Disposal/Re	the period	Amortizatio	VALUE AS	VALUE AS 30	
				2023	view useful		n At 30	30 JUNE	JUNE 2023	
					life)		June 2024	2024		
DETAILS		TZS'000'	TZS'000'	,000,SZL	TZS'000'		,000,SZL	TZS'000'	TZS'000'	
SYSTEM SOFTWARE	252,698	174,126	426,824	127,866	•	33,976	161,842	264,982	124.832	
RESEARCH &	•	264,586	264,586		*			264.586		
DEVELOPMENT									S)	
TOTAL	252,698	438,712	691,410	127,866	K9¶H	33,976	161.842	529.568	124 832	
INTANGIBLE ASSETS FOR 2022/23	OR 2022/23									
PARTICULARS	Cost At 1	Additions:	Cost At 30	Amortization	Adjustments	Charge for	ACC	NET BOOK	NET BOOK	
	July 2022		June 2023	At 1 July	(disposal/Re	the period	Amortization	VALUE AS 30	VALUE AS 30	
				2022	view useful		At 30 June	JUNE 2023	JUNE 2022	
					life)		2023			
DETAILS			TZS'000'	TZS'000'	,000,5ZL			,000,SZL	.000,SZL	
SYSTEM SOFTWARE	252,698	*	252,698	102,596		25,270	127.866	124.832	150.103	
RESEARCH &	•	•				,				
DEVELOPMENT									•	
TOTAL	252,698		252,698	102,596	•	25,270	127,866	124,832	150,103	
					The state of the s	A CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED	Appendix and a second			

Institute of Finance Management (IFM)

NOTE 11: WORK IN PROGRESS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Opening Balance (b/F)	8,304,906	5,161,483
Additions: Buildings other than dwellings - WIP	7,456,192	3.143,423
Closing Balance	15,761,098	8,304,906

Work in progress in 2023/24 was TZS 15,761.1 million which was for the construction of Geita, Kiseke and Simiyu campuses and amounted to TZS 10,561.2 million, TZS 2,854.5 million and TZS 2,345.4 million respectively.

NOTE 12: INVESTMENT IN CONTROLLED ENTITIES (SUBSIDIARIES)

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Tanzania Portland Cement Co. Limited (TWIGA)	0	185,452
Government/Treasury Registrar	262,240	262,240
	262,240	447,692

Investment for controlled entities was comprised of investment in shares. The balance decreased from TZS 447.7 million of 2022/23 to TZS 262.2 million by 2023/24. A decrease of 41.4% was due to sale out of shares invested at Tanzania Portland Cement Ltd.

NOTE 13: (i) -PAYABLES AND ACCRUALS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Development Deferred Income Opening	17,649	17,650
Meals, Accommodation and Stationaries Addition	201,143	312,857
Other Payable	1,127,280	1,715,732
Supplies of goods and services Addition	2,571,149	1,369,258
Withholding tax	43,232	0
Withholding Tax Payable Addition	3,268	3,268
	3,963,721	3,418,765

Payables and accruals have increased by TZS 544.95 million from TZS 3,418.77 million in 2022/23 to TZS 3,963.72 million in 2023/24 on account of various supplier of goods and services.

NOTE 13: (ii) PAYABLE AND ACCRUAL (LONG TERM)

30 June 2024

30 June 2023

(TZS'000')

(TZS'000')

Welfare Fund

41,869

3.045

Welfare Funds has increased by TZS 38,824 due to increase in consultancy and short courses

NOTE 14: PROVISIONS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Provision for Retirement Benefits Opening	192,000	283,802
Untaken Leave Addition	22,868	7,927
8	214,868	291,729

- (a) Provision for retirement benefit has decreased by 32.0 % on account of number of staffs expected to retire in 2024/25 and implementation of new incentive scheme.
- (b) Provision for untaken leave has increased by 188.4% from TZS 291.7 million of 2022/23 to TZS 214.9 million of 2023/24 due to rise in number of employees who qualify for such payment.

NOTE 15: DEFERRED INCOME

	3	2023/24	2022/23
		(TZS'000')	(TZS'000')
Development Deferred Income Addition		283,372	837,056
Recurrent Deferred Income Addition		54,183	0
		337,555	837,056

Deferred income has decreased by TZS 499.50 (59.67%) from TZS 837.06 million of 2022/23 to TZS 337.56 million in 2023/24, The balances cover funds for HEET project and development funds Treasury.

NOTE 16: DEPOSITS

	2023/24	2022/23
A 100 100 100 100 100 100 100 100 100 10	(TZS'000')	(TZS'000')
Tuition Fee Deposits- Registered Students	161,629	1,628,264
Tuition Fee Deposits- Unregistered Students	147,458	135,404
Unapplied Deposit Account Addition	92,469	45,410
Total	401,556	1,809,078

Funds for deposits has decreased by 77.8 % from TZS 1,809.1 million of 2022/23 to TZS 401.6 million of 2023/24 due payment of refunds to both registered and unregistered students.

NOTE 17: REVENUE GRANTS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Government Grant Development Local	461,033	2,618,179
Total	461,033	2,618,179

Revenue grants comprises of funds received from the Treasury for development projects. Such amount decreased to TZS 461.0 million in 2023/24 compared with TZS 2,618.2 million of 2022/23.

γ			
^			
γ			
7			
7			
2			
,			
0			
3			
O			
-)			
J			
J			
)			
J			
J			
)			

NOTE 18: REVENUE FROM EXCHANGE TRANSACTIONS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Consultation Fee- Exchange	181,668	70,500
Revenue from Research Fees - Exchange	5,542	30,152
Revenue from Tuition Fees- Exchange	24,391,669	23,504,986
	24,578,879	23,605,638

Revenue from exchange transactions has increased by TZS 973.2 million to TZS 24,578.9 million in 2023/24 when compared with TZS 23,605.6 million of 2022/23. Increase in tuition fees attributed to the above position.

NOTE 19: FEES, FINES, PENALTIES AND FORFEITS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Fee, fines, penalties, and forfeitures	18,596	29,550
Total	18,596	29,550

The amounts of TZS 18.6 million recorded in 2023/24 were mainly related to fines imposed to graduates for delays in returning graduation gowns and other penalties compared with TZS 29.6 million of 2022/23.

NOTE 20: FINANCING INCOME

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Dividend from Tanzania Portland cement Co		17,1770
Total		17,177

During 2023/24 there was no dividend earned following the decision to sell out the Institute's shares held at TPCC.

NOTE 21: (i) -FAIR VALUE GAINS ON ASSETS AND LIABILITIES

.0	2023/24	2022/23
	(TZS'000')	(TZS'000')
Gains on financial asset	454	0.00
Total	454	-

Fair value gains amounting to TZS 0.454 million was on account of increase in fair value of shares during disposal of TPCC shares.

NOTE 21: (ii) - PROVISION FOR IMPAIRMENT OF RECEIVABLES

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Reversal of provision for impairment receivables	50,510	(2,142)
Total	50,510	(2,142)

Reversal of provision for impairment receivables amounting to TZS 50.5 million (2022/23: negative TZS 2.1 million) was due to a decrease in expected credit loss resulting from the decrease in exposure at default of our commercial bank balances.

NOTE 22: OTHER REVENUE	2023/24	2022/23
	(TZS'000')	(TZS'000')
Academic transcript fees	19,411	20,442
Application fee	164,949	155,575
Hire of graduation gowns	149,600	157,400
Miscellaneous Revenue	140,757	516,014
Proceeds from Sale of Government Assets	0	27,832
Rent Fees	121,100	62,063
Revenue from Full Registration	373,039	362,117
Revenue from Rent of Government Quarters	102,458	0
Revenue from Short Course	364,591	294,054
Revenue received from Conference Facilities	2,650	3,150
Student Accommodation Fee	340,450	328,320
Student ID	336,744	304,833
Supervision Fees	1,020,621	740,895
Total	3,136,370	2,972,695

Other revenue has increased by TZS 225.7 million to TZS 3,136.4 million from TZS 2,910.6 million of 2022/23 mainly on account of supervision fees which increased by TZS 279.7 million due to the number of students who registered in the second semester compared last academic year.

NOTE 23: SUBVENTION FROM OTHER GOVERNMENT ENTITIES

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Government Grant Personal Emolument	10,266,438	9,254,439
Subvention Development Foreign	2,010,608	705,243
Total	12,277,046	9,959,682

Subvention from other Government comprises the amount received from the Treasury for paying salaries which has increased from TZS 9,254.4 million of 2022/23 to TZS 10,266.4 million in 2023/24) on account of new recruitment of staff and promotions.

NOTE 24: WAGES, SALARIES AND EMPLOYEE BENEFITS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Acting allowance	30,955	48,147
Civil servants	10,266,438	9,254,439
Civil servants' contracts	237,960	3,598
Councillor's allowance	166,704	160,916
Court attire allowance	4,000	4,000
Electricity allowance	14,340	6,680
Extra-duty	1,352,652	907,434
Furniture expenses	67,600	0
Heavy teaching load allowance	2,080,563	1,567,373

Honoraria	1,030,179	622,500
Housing allowance discretionary expenses	58,662	0
Housing allowance expenses	149,979	157,983
Invigilators allowances	981,132	848,567
Leave travel	105,396	46,956
Medical and dental refunds	130,994	57,503
Moving expenses	88,983	63,703
Outfit allowance	3,000	2,100
Professional allowances	369,070	433,976
Responsibility allowance	270,000	259,825
Sitting allowance	195,431	197,301
Special allowance	822,086	857,064
Subsistence allowance	146,137	64,360
Telephone allowance	66,342	35,800
Transport allowance	992,910	983,397
Total	19,631,513	16,583,622

- a. Civil servant and wages aggregated to TZS 19,631.5 million in 2023/24 representing an increase of TZS 3,047.9 million compared to the year 2022/23. This was attributed to recruitment of new staffs and promotions for the financial year 2023/24.
- b. Heavy Teaching allowance increased to TZS 2,080.6 million in 2023/24 when compared with 2022/23 amount of TZS 1,567.4 million. The noted increase of 32.7% was due to institute academic activities such as development of new curriculum and review of academic guidelines.

NOTE 25: USE OF GOODS AND SERVICES

Advertising and Publication - Communication & Information	469,976	448,710
Air Travel Tickets Training - Domestic	1,468	0
Air Travel Tickets Training - Foreign	33,834	10,502
Air Travel Tickets Travel - In - Country	463,902	247,044
Air Travel Tickets Travel Out Of Country	324,682	154,236
Catering Services	723,756	439,895
Computer Supplies and Accessories	97,509	113,741
Conference Facilities	499,850	267,744
Diesel	352,733	255,500
Electricity - Utilities Supplies and Services	578,317	469,291
Entertainment - Hospitality Supplies and Services	234,048	243,234
Examination Expenses	1,522,772	1,516,972
Exhibition, Festivals and Celebrations	240,040	180,374
Food and Refreshments	279,490	195,629
Fumigation Expenses	35,284	29,215
Gifts and Prizes	56,797	16,650
Ground travel (bus, railway taxi, etc) Travel - In - Country	703,867	433,096
Internet and Email connections	326,297	237,106
Laboratory small non-durable equipment	550	0
Library Books Educational Materials, Services and Supplies	24,176	0
Newspapers and Magazines	24,865	17,122
Office Consumables (papers, pencils, pens and stationaries)	1,565,015	1,218,089
Outsourcing Costs (includes cleaning and security services)	770,976	588,723

Per Diem - Domestic	3,440,172	1,576,963
Per Diem - Foreign	861,435	214,672
Petrol	165,291	117,371
Posts and Telegraphs	18,703	24,205
Printing and Photocopying Costs	1,227,739	529,598
Printing Material	232,014	240,327
Production and Printing of Training Materials	320	0
Ration - Food Purchase	0	2,642
Remuneration of Instructors	69,664	79,261
Rent - Office Accommodation	476,691	744,324
Research and Dissertation Training - Domestic	44,222	34,500
Research and Dissertation Training - Foreign	56,607	43,707
Sewage Charges - Utilities Supplies and Services	360	8,217
Software License Fees	116,077	215,469
Sporting Supplies	144,043	111,247
Subscription Fees	54,561	48,488
Telephone Charges (Land Lines)	38,176	46,750
Training Allowances	198,463	187,512
Training Materials	3,709	10,943
Tuition Fees Training - Domestic	224,906	222,684
Tuition Fees Training - Foreign	74,731	42,090
Uniforms -Clothing, Bedding, Footwear and Services	4,234	11,849
Upkeep Allowances	152,975	140,000
Visa Application Fees	11,546	9,910
Water Charges	192,128	164,290
Total	17,138,971	11,909,892

Use of goods and services increased by TZS 5,229.1 million from TZS 11,909.9 million of 2022/23 to TZS 17,139.0 million 2023/24. The increase was attributed to the number of employees and Institutional activities especially on follow ups at the campuses. Further, there was implementation of the Government Circular with new rates of per diems and other incentives. Another category with increased in cost was the HEET project which was influenced by the increased in per-diem and other related expenses.

Details of the HEET project recurrent expenses incurred in 2023/24 is as submitted below:

	2024	2023
	(TZS'000')	(TZS'000')
Air Travel Tickets Travel out of Country	69,489	
Conference Facilities	183,251	85,784
Diesel	5,070	
Food and Refreshments	54,173	
Ground travel-In Country	195,398	122,815
Office Consumables	3,945	
Per Diem - Domestic	1,055,165	496,334
Per Diem - Foreign	297,367	
Tuition Fees Training-Foreign	<u>15,960</u>	
TOTAL	1,879,819	704,9333

NOTE 26: MAINTENANCE EXPENSES

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Air conditioners	78,639	33,435
Cement, Bricks and Building Materials	483,984	528,674
Computers, printers, scanners, and other computer related		
equipment	637,614	264,378
Direct labour (contracted or casual hire) - Buildings	244,380	192,070
Electrical and Other Cabling Materials - Buildings	54,534	20,061
Fire Protection Equipment	13,807	20,003
Mechanical, electrical, and electronic spare parts	32,157	1,481
Outsource maintenance contract services - Vehicles and		
Transportation Equipment	96,933	68,056
Paint and Weather Protection Coatings	30,200	19,804
Photocopiers	52,819	67,330
Plumbing Supplies and Fixtures	93,882	155,925
Small Car Mechanics Tools	45,458	57,060
Tyres and Batteries	20,789	29,441
Water Pumps	5,900	9,869
Wood and Timber Supplies Expenses	<u>35,426</u>	<u>25,717</u>
Total	1,926,522	1,493,304

Maintenance expenses rose by TZS 433.2 million to TZS 1,926.5 million when compared with TZS 1,493.3 million of 2022/23 due to rise in maintenance cost for photocopier machines used for printing examination during first and second semester examination as workload increased.

NOTE 27: DEPRECIATION EXPENSES

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Depreciation Expenses	4,594,284	3,151.20

Depreciation expenses for property and equipment amounted to TZS 4,594.3 million in 2023/24 reflecting an increase of TZS 1,443.1 million, the equivalent to 45.8%, from the 2022/23 amount of TZS 3,151.2 million on account of additional assets acquired and put into use in 2023/24. Details of the depreciation expenses has been provided under **Note 9**.

NOTE 28: AMORTIZATION OF INTANGIBLE ASSETS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Amortization Expenses	33,976	25,270
Total	33,976	25,270

Amortization expenses increased to TZS 34.0 million (2023: TZS 25.3 million). The increase was on account of addition intangible during the period under review.

29 IMPAIRMENT OF PROPERTY, PLANT AND EQUIPMENT

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Library Books Impairment	**	53,859
Total	-	53,859

No impairment test was undertaken in 2023/24.

NOTE 30: OTHER EXPENSES

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Audit fees Expenses	151,300	147,420
Audit supervision expenses	82,815	36,750
Bank Charges and Commissions	3,19	679
Burial Expenses	15,726	21,680
Consultancy fees	86,376	86,884
Insurance Expenses	75,000	0
Sundry Expenses	454,083	504,018
Taxes Levied by another Level of Government	79,016	491,436
Total	947,465	1,288,867

Other expenses declined by TZS 341.4 million from TZS 1,288.9 million of 2022/23 to TZS 947.5 million of 2023/34 on account of taxes. In 2023/24, an amount of TZS 588,453 million relating to Other Expenses was paid from the 2023/23 carry over funds. These expenses had an impact on the 2023/24 cash flow and were accrued and accounted for in 2022/23. Accordingly, they have an impact on the 2023/24 Cash flow but don't impact the 2023/24 Statement of Financial Performance.

NOTE 31: EXPECTED CREDIT LOSS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Expected Credit Loss	362,042	938,178
Total	362,042	938,178

Expected credit loss has decreased by 61.4 % from TZS 938,178 million of 2022/23 to TZS 362.0 million of 2023/24 due to decrease in the amount of exposure for both cash and cash equivalent and debtors. Following implementation of IPSAS 41 figures for 2023/24 re-casted for computation of ECL to allow comparison.

NOTE 32: SOCIAL BENEFITS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Assistant to Person with Disability	29,652	17,957
Retirement benefits -Social	268,007	897,414
Total	297,659	915,371

Social benefits are funds paid to person with disability and retirement benefits. The cost decreased by 70.1% from TZS 915.4 million of 2022/23 to TZS 297.7 million of 2023/24.

NOTE 33: OTHER TRANSFERS

	2023/24	2022/23
	(TZS'000')	(TZS'000')
Contribution to CF (15%)	1,000,000	300,000
Total	1,000,000	300,000

The amount of contribution to consolidated fund increased to TZS 1,000 million from TZS 300.0 million of 2022/23 following assessment made by the Office of the Treasury Registrar.

NOTE 34: RELATED PARTY TRANSACTIONS AND BALANCES

Related party transactions represent transactions with Council members and senior management of the Institute. Transactions with the related parties included in the Statement of Performance are as follow:

Key Management Personnel

The key management personnel, as defined by IPSAS 20 - Related Party Disclosure are members of the Governing Council and management of the Institute. The total remuneration to members of the Council and senior management staff during 2023/24 and their numbers were as shown below:

Governing Council Members

	TZS (000)	TZS (000)
Councillors' fees	69,613	45,371
Sitting and other allowances	98,241	46,674
	167,854	92045
Number of Council Members	11	11

Transaction: Senior Management

The senior management members include Rector, Deputy Rectors, Deans and Directors. The aggregate remuneration of members of senior management and the number of managements determined on a full-time equivalent basis are shown below:

		2023/24	2022/23
	2	TZS (000)	TZS (000)
Basic salary		989,513	900,279
Allowances		<u>442,510</u>	<u>262,590</u>
		1432023	1,162,869
Number of Senior Management Personnel		17	17

NOTE 35: EVENTS AFTER THE REPORTING DATE

During the financial year under review there was no any material event after reporting date to be reported.

NOTE 36: RESTATEMENT OF 2022/23 FINANCIAL STATEMENTS AND BALANCES

Following adoption of IPSAS 41 Financial Instruments, we have restated the 2023 financial statements and balances in respect of Cash and Cash Equivalent, Receivables and Loans receivables to allow comparison by computing the Expected Credit Loss.

S/NO	LINE ITEM	BALANCE AS AT 30 JUNE 2023	BALANCE AFTER BACKLOAD ADJUSTMENT	ECL ADJUSTMENT	RESTATED BALANCE AS AT 30 JUNE 2023	REASONS
1	Loan	38,851		(9,089)	29,762	Change in Accounting Policy
2	Cash and Cash Equivalent	16,531,921	8.	(97,542)	16,434,380	Change in Accounting Policy
3	Receivables	1,833,682	3,085,967	(871,709)	2,254,258	Change in Accounting Policy

NOTE 37: INTER-GOVERNMENTAL INSTITUTIONS PAYMENTS MADE IN 2023/24

S/N	NAME OF INSTITUTION	AMOUNT (TZS'000')
1	Arusha International Conference Centre	57,667
2	Ilala Municipal Council	71,100
3	Dar-es-salaam Water and Sewerage Authority	151,173
4	Tanzania Telecommunications Company Limited	48,705
5	Tanzania Electric Supply Company Limited	352,238
6	Tanzania Standard Newspapers	6,608
7	Tanzania Library Services	130,267
8	Fire and Rescue Force of Tanzania	3,115
9	Tanzania Electrical, Mechanical and Electronics Services Agency	105,452
10	Tanzania Revenue Authority	688,894
11	Suma JKT	3,900
12	Dodoma Urban Water Supply and Sanitation Authority	1,632
13	National Board of Accountants and Auditors	898
14	Treasury Registrar	1,000,000
	TOTAL	2,621,648

Institute of Finance Management (IFM)

NOT	NOTE 38: STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS AS AT 30 JUNE 2024	OF COMPARISO	ON OF BUDGET	AND ACTUAL A	MOUNTS AS AT 30) JUNE 2024
S/No	Description	Final Budget for 2023/24	Adjusted Actual Amounts (Cash Basis)	Variance		Reasons/ Remarks
	- Tenes	,000, SZL	,000, SZL	,000, SZL	CHANGE IN %	
		4	В	C=A-B	D=C/A*100	
	Receipts					
-	Revenue from	26,033,099	21,615,103	(4,417,996)	(17.0)	The variance was attributed to the decrease in number of students and also
	exchange transactions					decrease in number of students who dropped studies in the second semester and decline in consultancy activities and short course than initially continued.
2	Recurrent	22,397,188	12.277.046	(10.120.142)	(45.2)	The variance was caused by delay on filling now reconsists
	grant					budgeted during the year and funds received for HEET project was far below the expectation
2	Other revenue	3,743,722	3,136,370	(607,352)	(16.2)	The variance was due to decrease in field supervision fee on account of students postponing their studies during the second semester.
4	Fees, Fines,	12,500	18,596	960'9	48.8	The variance was due to fines imposed to many students who delayed to
	Penalties and Forfeits					return graduation gowns
ഹ	Carry over	9,082,066	9,082,066	N/A	N/A	Carry over funds were funds for financial year 2022/23 carried forward in
	funds					20223/24 for various development activities which were not completed.
	Total Receipts	61,268,575	46,129,181	(15,139,394)	(24.7)	
	Payments					
_	Wages, Salaries	21,085,388	19,631,513	1,453,875	6.9	Under expenditure was caused by delays in filling new vacancies which
	Benefits					were budgeted during the year.
2	Maintenance Expenses	1,642,373	1,926,523	(284,150)	(17.3)	The over expenditure was mainly caused by maintenance of photocopier
3	Use of goods	17,509,257	15.807.390	1.701.867	9.7	The positive variance was due to delays in implementing some of upper
	and Services		,			activities and procurement process.
ontro	Controller and Auditor General	General			AR/PA/IFM/2023/24	2023/24

	The state of the s					
	Social Benefits	459,000	297,659	161,341	35.2	The positive variance was attributed by the change in calculation of
						retirement benefits which differ from the one which was budgeted during
						the year.
2	Acquisition of	18,793,267	180,731	18,612,536	0.66	The positive variance was caused by funds for HEET Project which was not
	PPE	1			5.3.5	remitted during the year under review and prolonged procurement process
			177			of various construction projects items and another PPE.
9	Acquisition of	555,220		555,220	100.0	The variance was caused by delay in procurement process of some
	Intangible					software.
7	Payment for	•	7,456,192	(7,456,192)	A/N	Payment for WIP was done through carry over funds.
	WIP					
∞	Other	300,000	1,000,000	(200,000)	(233.3)	(233.3) The over expenditure was due to Treasury Registrar directive funds to
	Transfers			***		contribute more funds to the consolidated funds following assessment of
						the IFM operations.
6	Other Expenses	924,070	1,535,918	(611,848)	(66.2)	The negative variance was due to carry over funds for activities whose
						payments were not affected for the financial year 2022/2023 and were paid
						during this financial year.

NOTE 39: RECONCILIATION OF NET CASH FLOWS FROM OPERATING ACTIVITIES TO SURPLUS FOR THE PERIOD ENDED 30 JUNE 2024.

	TZS '000'	TZS'000'
Surplus/ Deficit for the Period	(5,409,548)	2,541,174
Add/ (Less) Non-Cash Item	, , , , ,	
Depreciation of Property, Plant and Equipment	4,594,284	3,151,240
Impairment of Assets	0	53,860
Expected Credit Loss Impairment	362,042	938,178
Fair value Gains on Assets and Liabilities	(50,964)	2,142
Amortization of Intangible Assets	33,976	25,270
Add/ (Less) Change in Working Capital		
Deferred Income	(499,501)	837,056
Inventories	158,890	(82,482)
Other Receipt	(1,407,522)	1,411,128
Payables and Accruals	583,781	627,323
Prepayments	459	214,848
Receivables	(2,963,776)	<u>2,771,213</u>
Net Cash Flow from Operating Activities	(4,597,879)	12,490,951
NOTE 40. CASH ELOW STATEMENT		
NOTE 40: CASH FLOW STATEMENT	T75 (000)	T75 (000)
(i) REVENUE GRANT Revenue Grant - IFM	TZS (000)	TZS (000)
Revenue Grant - HEET Project	515,216	2,618,180
Total Revenue Grant	(553,684)	837,056
Total Revenue Grant	(38,468)	3,455,236
(ii) Revenue from Exchange Transactions		
Revenue from Exch. Transaction as per Note 2	24,578,879	23,605,638
Adjusted for Receivables	(2,963,776)	2,771,213
Total Revenue from Exchange Transaction	21,615,103	26,376,851
(iii) Increase in Deposit		
Tuition Fees for		
Unregistered Students	<u>12,055</u>	1,370,218
Unapplied Deposit	<u>47,059</u>	40,910
Cash Deposit	<u>45,579</u>	.4
Supply of goods and	548,741	33,088
services	653,434	1,444,216
(iv) Use of Goods and Services		
Balance as per Note 9	17,138,971	11,909,893
Adjusted for Accrual payments	<u>(1,331,581)</u>	(654,995)
Total paid for Use of Goods and Service	15,807,390	11,254,898
(v)Cash paid for work in progress	7,456,192	3,143,423
(1) Fara in Main III hi a 21 ann	7,100,172	<u> </u>

2			
7			
1			
γ			
า			
γ			
•			
? ?			
?			
0			
3			
)			
5			
J			
J			
7			
7			

(vi)Movement of cash and non-cash PPE The balances resulted from movement of cash and non-cash items within PPE	(275,680)	972,499
(vii) Cash paid for Acquisition of PPE	(180,731)	(2,430,239)
(viii) Decrease in Deposit		
Tuition Fees for Registered students (Refund)	1,466,635	
Other Payables	594,321	
NACTVET Fees	3	33,080
Total	2,060,956	33,080