

JATLIM *International*

Print ISSN: 2467 - 8112

Online ISSN: 2467 - 8120

Vol. 11
No. 2



International
JOURNAL OF

APPLIED TECHNOLOGIES
IN LIBRARY & INFORMATION
MANAGEMENT

PUBLISHED POST-QUARTERLY BY CREW™

AUGUST. VOL. 11 NO 2

About Us

Hits: 7108

JATLIM - The International Journal of Applied Technologies in Library and Information Management, shortened *JATLIM International*, is an international journal dedicated to well researched articles on technologies applicable to library and information management, notwithstanding the type of libraries and information centres. JATLIM International is both print and online journal published in English Language post-quarterly (after every three months) for Librarians, Information Scientists, Information Technologists, Information/Knowledge Managers and Research Scholars (including undergraduate and postgraduate LIS students). The months of publication are April, August & December; i.e., three issues per year. Its aim is to publish high quality primary and secondary research and peer-reviewed papers for worldwide readership by information professionals.

Abstract/Index

JATLIM is ranked and indexed by the African Journal OnLine (AJOL)

<https://ajol.info/index.php/jatlimi>

Aim and Scope

Hits: 5077

The International Journal of Applied Technologies in Library and Information Management, shortened *JATLIM International*, is an international journal dedicated to well researched articles on technologies applicable to library and information management covering the following scope:

Journal's Scope

- Digital preservation of electronic records
- Electronic resources management
- Social media in information dissemination
- Online reference services & resources
- Collection development in online environment
- Online cataloguing
- Digital libraries
- Information architecture
- Information search/retrieval systems
- Institutional repositories
- Library automation and software
- Digital/information literacy
- Library information systems
- Knowledge management
- Multimedia applications in library & information centres
- E-learning resources & services
- Open source applications for information services
- Technologies for LIS education
- New trends in special, academic & public librarianship
- Information seeking behavior
- Cocitation analysis
- Informatics and informetrics
- Geographic information systems

Abstract/Index

JATLIM is ranked and indexed by the African Journal OnLine (AJOL)

<https://ajol.info/index.php/jatlimi>

International Journal of Applied Technologies in Library and Information Management © 2015 by Prof Udo Nwokocha and Dr. Jonathan N.

Chimah is licensed under Attribution-NonCommercial 4.0 International. To view a copy of this license, visit <http://creativecommons.org/licenses/by-nc/4.0/>



Authors' Guidelines

Empirical research, analytical review or technical briefs papers are invited for publication consideration in the International Journal of Applied Technologies in Library & Information Management. Prior to drafting their papers authors are urged to consult the guideline as follows:

Length and Format: The text of a JATLIM International paper should not exceed 12 printed pages in a journal. This corresponds to 10-15 total manuscript pages typed double-spaced with 12 point prepared in Microsoft Word readable typeface (preferably Times New Romans font type). The paper title and authors names, with their affiliations, including email addresses, should appear at the top of the first page of the manuscript. This should be followed by an abstract typed with 1.5 line spacing and not exceeding 250 words. Keywords of between four to six words must immediately follow the abstract.

Illustrations and Figures: Figures, tables, charts and diagrams should include titles and be provided with minimum shading and numbered consecutively using Arabic numerals, e.g., Table 1: Relative Popularity of the Informetrics Family Terminology.

Reference: References should be cited within text in author-date order (current APA Reference Style). Acceptable references include: books, journal articles, dissertations, theses, conference proceedings, reports, and submitted and accepted journal articles if the journal is identified.

Method of Submission: Submitting manuscripts implies that the paper is not under consideration in part or in full for publication in any other journal, book or proceedings. All articles for publication should be submitted electronically (by e-mail) to: udoyes@yahoo.com or jonachim2000@yahoo.com. All correspondences should be directed to same e-mail addresses.

Manuscript Review Process: When manuscripts are received, acknowledgement will be sent within 2 working days and it will be forwarded for peer-review. Recommended corrections where necessary should be effected and resubmitted by author(s) within two weeks; then editorial board decision will be made regarding final acceptance of the paper. If accepted, paper will not be published until processing/publication fee is paid. Two weeks shall be given for the completion of the payment process by author(s) of accepted papers.

Publication Charge: JATLIM International charges processing fee of \$100 US Dollars for foreign authors and N20,000 Naira for Nigerians authors. In either of the cases authors should not exceed three persons. The essence of this charge is to offset publication logistics.

Journal Subscription: JATLIM International is online-based journal and we prefer and strongly encourage online publication model. We can however, consider subscription request for hard copies with special arrangement on printing cost. Each printed copy of the Journal is N1,000 for individuals and N2,000 for corporate bodies. For the online version, authors can download and or print their articles from the journal's homepage. The online version bears the e-ISSN: 2467 – 8120.

Board of Editors

Names Position/Institutional Affiliation

EDITORIAL BOARD

EDITOR-IN-CHIEF

Professor Udo Nwokocha (udoyes@yahoo.com)
Department of Library & Information Science, Abia State University Uturu, Nigeria

MANAGING EDITOR

Dr Jonathan Ndubuisi Chimah (jonachim2000@yahoo.com)
Head, Department of Library & Information Science, Ebonyi State University, Abakiliki Nigeria

REGIONAL EDITORIAL ADVISORS

Prof. Perpetua Sekyiwa Dadzie (pdazie@ug.edu.gh)
Associate Professor of Information Science, Information Studies Department,
University of Ghana, Legon

Dr Victoria Okojie (vicojojie@yahoo.com)

Lecturer, Department of Library and Information Science, University of Abuja, Abuja Member, International Advisory Committee, UNESCO Memory of the World
Programme Member, Stichting IFLA Global Libraries Foundation

Dr Monica Mensah Danguah ([momensa@ug.edu.gh](mailto:momensah@ug.edu.gh))

Lecturer, Department of Information Studies, University of Ghana, Legon

CONSULTING EDITORS

Professor Felix C. Ekere (ekere_felix@yahoo.com)
Department of Library and Information Science, University of Nigeria, Nsukka, Nigeria

Professor Augonus N. Uhegbu (augouhegbu@yahoo.com)

Department of Library and Information Science, Abia State University Uturu, Nigeria

Professor, Ottong E. Joseph (enojoseph2001@yahoo.com)

Department of Library & Information Science, University of Calabar, Cross River State, Nigeria

Professor Emmanuel M. K. Dawha (nancydaw@yahoo.com)

Department of Library & Information Science, University of Maiduguri, Nigeria

Professor S. O. Bello (drsobello1@gmail.com)

Department of Library & Information Science, Bayero University, Kano, Nigeria

TECHNICAL EDITORS

Engr. Dr Collins N. C. Udanor (collins.udanor@unn.edu.ng)

Department of Computer Science, University of Nigeria Nsukka, Nigeria

Dr. Paul Oluikpe (pioluike@cbn.gov.ng)

Deputy Director & Head, Financial Inclusion Delivery Unit, Central Bank of Nigeria

Dr. Ngozi B. Ukachi (ukachingozi2001@gmail.com)
University Librarian, Amadeus University, Amizi, Abia State, Nigeria

International Journal of Applied Technologies in Library and Information Management © 2015 by Prof Udo Nwokocha and Dr. Jonathan N. Chimah is licensed under Attribution-NonCommercial 4.0 International. To view a copy of this license, visit <http://creativecommons.org/licenses/by-nc/4.0/>





INTERNATIONAL JOURNAL OF APPLIED TECHNOLOGIES IN LIBRARY AND INFORMATION MANAGEMENT

<http://www.jatlim.org>

International Journal of Applied Technologies in Library and Information Management 11 (2) 05 -45 - 62

ISSN: (online) 2467 - 8120

© 2025 CREW - Colleagues of Researchers, Educators & Writers

Manuscript Number: JATLIM - 2025-11.02/45 - 62

Evaluating the Impact of Presidential Visitation Panels on University Library Development and Governance in Nigerian Public Universities: Library of the Federal University of Technology, Minna

Hussaini Musa

Katamba A. Saka

Federal University of
Technology,
Minna, Nigeria

Abstract

This study evaluates the impact of Presidential Visitation Panels (PVPs) on university library development and governance in Nigerian public universities, with a focus on the Federal University of Technology, Minna Library. Using a mixed-methods approach, data were collected from 23 academic librarians through structured questionnaires. Descriptive statistics revealed moderate agreement (overall weighted mean $\bar{x} = 2.83$) that visitation panel recommendations are being implemented, particularly in staffing ($\bar{x} = 3.17$) and infrastructure ($\bar{x} = 2.83$), though implementation of ICT - related recommendations was rated lowest ($\bar{x} = 2.35$). The perceived positive impact of PVPs on library governance and policy development was the highest ($\bar{x} = 3.26$), while service delivery lagged ($\bar{x} = 2.78$). Major implementation challenges identified included inadequate funding ($\bar{x} = 3.87$), bureaucratic delays ($\bar{x} = 3.70$), and poor follow-up mechanisms ($\bar{x} = 3.48$). However, respondents strongly agreed on effective strategies to enhance PVP outcomes, including timely implementation ($\bar{x} = 3.91$), earmarked funding ($\bar{x} = 3.87$), and institutionalized follow-up ($\bar{x} = 3.78$), with an overall strategy mean of 3.76. The findings suggest that while PVPs have the potential to influence university library reform, their effectiveness is undermined by systemic administrative inefficiencies and weak accountability. The study recommends enhanced policy frameworks, stronger stakeholder engagement, and implementation tracking mechanisms to ensure library-focused recommendations are operationalized effectively.

Keywords: Presidential Visitation Panels, University Libraries, Library Governance, Policy Implementation, Funding Challenges, Nigeria.

1.1 Introduction

University libraries are fundamental components of the academic infrastructure, serving as central hubs for knowledge access, learning, and research. In Nigerian public universities, the library plays a vital role in supporting institutional mandates by providing access to scholarly materials, digital resources, and other forms of academic

support (Aguolu & Aguolu, 2002). However, university libraries in Nigeria have long grappled with systemic challenges such as inadequate funding, obsolete infrastructure, poor staffing, and limited autonomy in governance. These issues compromise their ability to meet the evolving needs of students, faculty, and researchers. To address governance and quality assurance challenges

across Nigeria's federal universities, the Federal Government mandates the periodic deployment of Presidential Visitation Panels (PVPs). These panels are responsible for evaluating the administrative, financial, and academic health of universities, including the performance of their libraries. The Visitation Panels are empowered by the University Miscellaneous Provisions Act (as amended) to make recommendations that will ensure improved accountability, transparency, and efficiency in university management (Federal Ministry of Education, 2012). In principle, their work is expected to identify critical gaps and recommend reforms aimed at enhancing institutional performance.

Despite their statutory mandate, the effectiveness of Presidential Visitation Panels in influencing library development and governance remains insufficiently documented. Observations from previous panel reports indicate that while recommendations are made regarding library improvement, implementation is often weak or delayed (Ezeani & Ezema, 2019). This lack of follow-through raises concerns about the panels' capacity to effect meaningful change in library systems and contribute to the broader goals of higher education reform. In particular, libraries such as that of the Federal University of Technology, Minna (FUT Minna) face persistent challenges despite undergoing presidential visitations. There is therefore a need to assess the actual impact of these panels on library funding, infrastructure, human resource development, and administrative efficiency. This study seeks to evaluate these impacts by critically examining the recommendations made by the panels and the extent of their implementation at FUT Minna Library.

Presidential Visitation Panels (PVPs) are statutory mechanisms instituted by the Federal Government of Nigeria to evaluate the performance of federal universities across various dimensions academic, administrative,

and financial. These panels are constituted under the provisions of the Universities (Miscellaneous Provisions) Act 1993 (as amended) and are typically convened every five years. Their primary purpose is to assess the extent to which each university complies with its mandate and to offer recommendations for improvement in governance, resource management, and academic standards (Federal Ministry of Education, 2012). The scope of visitation includes a review of institutional policies, financial statements, academic progress, staff and students' welfare, and infrastructural development, including library services. Panel members are usually appointed by the President and comprise eminent scholars, public administrators, and professionals with relevant expertise. After their review, they submit a detailed report to the Federal Government, often through the National Universities Commission (NUC), highlighting institutional strengths, weaknesses, and recommendations for reforms (Salami, 2017).

Historically, visitation panels have played a significant role in identifying systemic challenges in Nigerian universities. For instance, they have frequently highlighted issues such as financial mismanagement, non-adherence to due process, inadequate teaching and learning facilities, and poor library services (Nwagwu, 2015). However, while the reports often contain strategic recommendations, implementation at the university level is frequently slow or ignored, often due to bureaucratic inertia, weak institutional accountability, and limited political will. In the context of university libraries, visitation panels have consistently pointed out the need for improved funding, modernization of facilities, adoption of information technology, and better staffing. Yet, these recommendations have rarely translated into measurable improvements. This disconnect between recommendation and implementation underscores the need to critically evaluate how

impactful these panels are, particularly regarding library development and governance.

University libraries are essential pillars of higher education, serving as intellectual nerve centers that support teaching, learning, research, and community service. In a rapidly changing academic environment, the library provides access to a wide range of information resources—both print and electronic—that are critical for academic inquiry, curriculum delivery, and scholarly communication (Popoola & Haliso, 2009). As custodians of knowledge, university libraries ensure that students and faculty have the tools necessary to explore ideas, solve problems, and contribute to the advancement of society. The role of academic libraries extends beyond resource provision. They also play a vital role in developing information literacy, supporting research data management, facilitating access to digital repositories, and fostering lifelong learning. In modern higher education institutions, libraries have evolved into technology-driven learning environments where users can access open educational resources (OERs), virtual learning platforms, and collaborative workspaces (Ifijeh & Yusuf, 2013). This evolution underscores the need for sustained investment and strategic governance to ensure libraries remain relevant and impactful.

In the Nigerian context, university libraries face significant challenges such as poor funding, limited infrastructure, obsolete collections, and inadequate professional staff. These issues hinder their effectiveness in supporting academic programs and research output (Eze & Uzoigwe, 2013). Given these challenges, it is essential that institutional and national policies—including the work of Presidential Visitation Panels—prioritize the development and effective governance of library systems. Improving library infrastructure, human resource capacity, and access to digital resources is crucial not only

for enhancing academic quality but also for meeting global benchmarks in university education. Thus, the condition and functionality of the university library serve as important indicators of the overall health and performance of a university.

1.2 Statement of the Problem

Ideally, university libraries are expected to function as the intellectual backbone of academic institutions—providing timely access to information resources, supporting teaching and research, and fostering digital and information literacy. Globally, best practices emphasize inclusive governance, adequate funding, up-to-date infrastructure, and a professional workforce as critical enablers of functional academic libraries (Aina, 2019; Aguolu & Aguolu, 2002). These components are essential to sustaining academic excellence and institutional competitiveness in a knowledge-driven society.

However, the reality in Nigerian university libraries deviates significantly from this ideal. Empirical studies consistently report that most university libraries in Nigeria are underfunded, operate with obsolete collections, and lack modern ICT infrastructure and professionally trained staff (Eze & Uzoigwe, 2013; Ifijeh & Yusuf, 2013; Ogbomo, 2021). These constraints severely limit their ability to meet the dynamic needs of students and faculty. Despite their strategic role, libraries are often treated as peripheral units in university governance, receiving minimal attention in policy implementation and budgetary allocation (Ugwulebo & Okoro, 2018; Nwalo & Anasi, 2019).

In response to systemic inefficiencies in public universities, the Federal Government instituted Presidential Visitation Panels (PVPs) as a statutory mechanism to assess institutional performance across governance, finance, and academic delivery. These panels are tasked with identifying weaknesses and

making reform-oriented recommendations, including those related to library development and governance (Federal Ministry of Education, 2012). However, while these panels regularly submit comprehensive reports, existing evidence suggests that library-related recommendations are often generic, under-prioritized, and poorly implemented (Salami, 2017; Nwagwu, 2015; Ezeani & Ezema, 2019). The absence of binding enforcement mechanisms and weak follow-up frameworks further undermines the potential impact of these visitation exercises.

At the Federal University of Technology, Minna (FUT Minna), this disconnect between policy and practice is particularly evident. Despite undergoing multiple presidential visitations, the university library continues to grapple with inadequate resources, governance exclusion, and limited developmental progress. This raises critical questions: To what extent are library issues being addressed in visitation panel reports? Are these recommendations being effectively implemented? And does the panel process influence tangible improvements in library funding, staffing, infrastructure, and service delivery?

This study addresses these gaps by critically examining the impact of Presidential Visitation Panels on the development and governance of the FUT Minna Library. Specifically, it investigates the nature and extent of library-related recommendations, their level of implementation, the challenges encountered, and the perceived outcomes. In doing so, it seeks to evaluate whether PVPs function as effective instruments of library reform or remain largely procedural without substantive enforcement. The findings aim to inform policy reforms and institutional strategies for strengthening university library systems across Nigeria.

1.3 Objectives of the Study

The main objective of this study is to

evaluate the impact of Presidential Visitation Panels on the development and governance of university libraries in Nigerian public universities, using the library of the Federal University of Technology, Minna

The specific objectives are to:

1. Identify current development and governance practices in university libraries
2. Examine the extent to which Presidential Visitation Panels addressed library-related issues in their reports on university libraries
3. Assess the level of implementation of visitation panel recommendations concerning library development and governance in university
4. Identify the major challenges hindering the implementation of library-focused recommendations from visitation panel reports.
5. Determine the perceived impact of visitation panels on library funding, infrastructure, staffing, and service delivery in the university.
6. Propose strategies to enhance the effectiveness of visitation panels in improving university library systems in Nigeria.

2.1 Review of Related Literature

The Federal University of Technology, Minna (FUT Minna) Library serves as a critical academic support unit, offering resources essential for teaching, learning, and research. Its mission includes providing access to books, academic journals, and online databases in a conducive learning environment. However, the library continues to face several operational challenges, particularly in terms of infrastructure and resource availability. Onwukanjo and Abubakar (2020) reported that inadequate power supply, limited ICT infrastructure, and restricted access to digital content were major impediments to effective library service delivery. These challenges

mirror broader systemic issues in Nigerian academic libraries, where resource limitations often hinder service quality (Ogbomo, 2021).

Presidential Visitation Panels (PVPs), which are mandated to assess the performance of federal universities, have periodically reviewed library services as part of their evaluations. The FUT Minna 2016–2020 Visitation Panel Report identified significant shortcomings in library funding, outdated collections, and insufficient professional staffing. This reflects a growing awareness among visitation panels of the central role libraries play in academic development (Afolabi, 2022). Nonetheless, the depth of attention given to library issues and the strength of resulting recommendations vary significantly across institutions and reports.

Despite recurring recommendations for library improvement, actual implementation of these suggestions remains inconsistent. According to the 2016–2020 PVP report, several recommendations made in previous cycles, particularly concerning infrastructure upgrades and staff training, had not been fully executed. This lapse is often attributed to factors such as bureaucratic red tape and budgetary constraints (Okonkwo & Ibrahim, 2021). As a result, university libraries frequently operate below optimal standards despite policy efforts to reform them.

The major challenges impeding the implementation of library-related recommendations are well-documented. Funding remains a core issue, as most universities receive inadequate budgetary allocations for library development (Ezeani & Ugwuanyi, 2019). Administrative delays also hinder the timely execution of initiatives, while the absence of robust monitoring frameworks leads to poor follow-up and accountability. Additionally, resistance to change within institutional structures often obstructs progress, as stakeholders may be reluctant to adopt new systems or workflows (Abubakar, 2020). These barriers point to the

need for a more integrated and strategic policy approach to improve governance and outcomes in university libraries.

In terms of impact, the influence of visitation panels on library development is perceived to be limited. Although reports routinely highlight key issues such as funding, staffing, and infrastructure, practical improvements have been minimal. For instance, despite recommendations to enhance funding and update collections, FUT Minna's library continues to struggle with obsolete resources and insufficient training programs for staff. This misalignment between policy recommendations and real-world implementation undermines the capacity of visitation panels to drive substantive change (Nwokocha & Chimah, 2021).

To address these shortcomings, several strategies have been proposed to enhance the role of PVPs in strengthening library systems. One approach is to establish well-defined implementation frameworks that assign responsibility, set timelines, and outline expected outcomes. Strengthening monitoring and evaluation systems can also ensure timely tracking of progress and bottlenecks. Furthermore, engaging stakeholders including librarians and library users in planning and decision-making processes fosters greater ownership and relevance of interventions. Dedicated funding lines for library development, coupled with consistent capacity-building programs for library personnel, are also essential for sustained improvement (Aina, 2019). Implementing these measures could significantly enhance the effectiveness of visitation panels and promote better governance and development of university libraries in Nigeria.

3.1 Methodology

This study adopted a descriptive research method to explore the influence of Presidential Visitation Panels (PVPs) on library development and governance at the Federal

University of Technology, Minna (FUT Minna). The case study approach was deemed appropriate for its ability to facilitate an in-depth examination of institutional practices within real-world contexts. It enabled a comprehensive investigation into stakeholder experiences, policy impacts, and governance mechanisms. As Yin (2018) emphasized, case studies are particularly effective for answering "how" and "why" questions, making this design suitable for understanding how PVP recommendations are implemented and why associated challenges persist. Similarly, Merriam (2009) noted that qualitative case studies aid in interpreting meaning and processes, which aligns with this study's focus on institutional dynamics and policy implementation.

The study population comprised 25 academic librarians at the FUT Minna Library, including departmental heads, senior librarians, and other professionals involved in service delivery and strategic planning. These individuals were purposively selected due to their direct engagement with library governance and their familiarity with the implementation and impact of PVP recommendations. Purposive sampling, a non-probability technique often used in qualitative research, allowed the selection of participants with relevant experience and knowledge (Patton, 2015). Eligibility criteria required participants to have substantial experience in library administration or to have been actively involved in planning, budgeting, or executing visitation panel recommendations.

Data were collected using a structured questionnaire administered electronically to all 25 academic librarians, primarily through platforms such as Google Forms. The instrument comprised multiple sections: Section A captured demographic information (age, qualifications, experience, and academic rank); Section B assessed participants' awareness of PVP reports; Section C examined the perceived impact of PVP recommendations on funding, staffing, infrastructure, and service

delivery; Section D explored experiences with implementation and associated challenges; Section F evaluated the influence of PVPs on library governance and policy formulation; and Section G invited open-ended suggestions for enhancing the role of visitation panels in library development. Each questionnaire was accompanied by a cover letter detailing the purpose of the study, confidentiality assurances, and guidelines on voluntary participation.

Data analysis employed both quantitative and qualitative methods to ensure a robust interpretation of the findings. Closed-ended responses were analyzed using descriptive statistics frequencies, percentages, means, and standard deviations via Microsoft Excel and SPSS to identify general patterns and trends. Open-ended responses were subjected to qualitative content analysis, where thematic coding was used to extract recurring categories and insights related to PVP influence and governance practices. This mixed-methods strategy facilitated triangulation, thereby enhancing the credibility and depth of the results.

The study was conducted in accordance with ethical research standards involving human participants. Ethical considerations included obtaining informed consent through signed forms after providing clear information about the study's aims. Participants were assured of anonymity and confidentiality, with no personally identifiable information collected and all data stored securely. Participants' well-being was prioritized by ensuring that their participation was entirely voluntary and free from any risk or discomfort. Ethical approval for the research was obtained from the Research Ethics Committee of FUT Minna. Data protection measures included password protection for digital files and secure storage for physical documents, with plans for data disposal aligned with institutional policies.

To ensure the validity and reliability of the findings, several rigorous procedures were implemented. Content validity was established through expert reviews by professionals in

library and information science, while Face validity was enhanced through a pilot test involving librarians outside the study sample, aimed at ensuring the clarity, appropriateness, and relevance of the questionnaire items. Construct validity was achieved by aligning questionnaire items with key constructs such as governance, funding, and staffing. In terms of reliability, internal consistency was tested using Cronbach's alpha for Likert-scale items,

with a threshold of 0.70 considered acceptable. Additionally, standardized procedures for questionnaire administration and prior pilot testing contributed to the overall consistency and dependability of the data collection process. These measures ensured that the study's findings are credible, trustworthy, and applicable to future discourse on academic library governance and policy implementation.

4.1 Results Presentation

Table 1: Demographic Information of Respondents

S/N	Variable	Categories	Frequency (f)	Percentage (%)
1.	Highest Qualification	BLS	2	8.7%
		MLS	16	69.6%
		PhD	5	21.7%
2.	Years of Work Experience	<5 years	3	13.0%
		5–10 years	6	26.1%
		11–15 years	8	34.8%
		>15 years	6	26.1%

The demographic profile of the respondents reveals that the educational qualifications, a significant number of respondents (69.6%) held a Master's degree in Library Science (MLS), while 21.7% had attained a PhD, and 8.7% possessed only a Bachelor's degree in Library Science (BLS). As for years of work experience, the highest percentage (34.8%) had between 11 and 15 years of experience, while both the 5–10 years and over 15 years categories each accounted for 26.1%. A smaller proportion (13.0%) had less than 5 years of experience in the profession. This profile indicates a relatively experienced and academically qualified group of respondents, providing a strong basis for the reliability of the data collected.

Research Questionone: What are the current development and governance practices in university libraries in Nigeria?

Table 2: Frequency distribution of the Current Development and Governance Practices in the Library

S/N	Statement	SA	A	D	SD	n	FX	$\bar{x}$	Std	Decision
B1	The library has a clear governance structure	10	8	4	1	23	82	3.57	0.85	Agree
B2	Library policies are regularly reviewed	5	7	6	5	23	66	2.87	1.12	Agree
B3	ICT infrastructure is adequate for operations	3	5	9	6	23	57	2.48	1.04	Disagree
B4	There is sufficient funding for collection development	4	6	8	5	23	61	2.65	1.03	Agree
B5	Library staff are involved in decision-making processes	6	10	4	3	23	75	3.26	0.92	Agree

Decision Rule: Mean ($\bar{x}$) ≥ 2.5 = Agree; $\bar{x} < 2.5$ = Disagree

The analysis of the responses in table 2 reveals that the highest weighted mean score of 3.57 was recorded for the statement regarding the presence of a clear governance structure, indicating strong respondent confidence in the administrative framework of the university library. Conversely, the lowest score of 2.48 pertained to the adequacy of ICT infrastructure, highlighting a critical development gap that requires urgent attention. Although the statement on funding received a mean score of 2.65—technically falling under the “Agree” category—the borderline nature of this rating suggests that budget limitations may

be impeding optimal service delivery. Overall, the responses reflect a moderately positive perception of the library's governance, policy orientation, infrastructure, funding, and staff involvement. However, the findings underscore persistent technological and financial constraints that demand targeted policy and administrative interventions. The overall weighted mean of 2.97 reinforces this sentiment, with the general decision falling under “Agree.”

Research Question two: To what extent do Presidential Visitation Panels address library-related issues in their reports on university libraries?

Table 3: Analysis of the responses on the Extent to Which Presidential Visitation Panels Address Library-Related Issues

S/N	Statement	SA	A	D	SD	n	FX	$\bar{x}$	Std	Decision
C1	Visitation panel reports recognize the strategic role of the library	9	8	4	2	23	79	3.43	0.92	Agree
C2	Library staffing issues are addressed in panel reports	7	9	5	2	23	76	3.30	0.94	Agree
C3	Reports emphasize the need for modern ICT tools in libraries	6	8	7	2	23	73	3.17	0.96	Agree
C4	Collection development is specifically mentioned in most reports	4	7	8	4	23	65	2.83	1.06	Agree
C5	Visitation reports recommend library budget increases	5	6	6	6	23	64	2.78	1.13	Agree

Decision Rule: Mean ($\bar{x}$) ≥ 2.5 = Agree; $\bar{x} < 2.5$ = Disagree

The mean scores suggest that respondents generally agree that Presidential Visitation Panels (PVPs) address library-related issues to a reasonable extent. An overall weighted mean of 3.00 indicates a moderate level of agreement, reflecting that library concerns are recognized within PVP reports. However, while areas such as staffing and ICT needs appear to receive relatively more attention, weaker scores in budgetary recommendations and collection development highlight gaps in the panels' focus. This suggests that although

PVPs include library matters in their evaluations, there is significant room for improvement in the depth, specificity, and follow-up of their recommendations, particularly regarding financial support and resource acquisition.

Research Question three: What is the level of implementation of visitation panel recommendations concerning library development and governance in universities?

Table 4: Analysis of the responses on the Implementation of Visitation Panel Recommendations

S/N	Statement	SA	A	D	SD	n	FX	$\bar{x}$	Std	Decision
D1	Recommendations on staffing have been implemented	6	9	5	3	23	73	3.17	0.98	Agree
D2	Infrastructure-related recommendations have been addressed	4	7	7	5	23	65	2.83	1.08	Agree
D3	Budgetary allocations improved following visitation panel reports	3	6	8	6	23	61	2.65	1.05	Agree
D4	Recommendations on ICT upgrades were fully implemented	2	4	9	8	23	54	2.35	1.00	Disagree
D5	Implementation has led to visible service delivery improvements	5	7	7	4	23	67	2.91	1.02	Agree

Decision Rule: Mean ($\bar{x}$) ≥ 2.5 = Agree; $\bar{x} < 2.5$ = Disagree

The interpretation of the findings reveals a moderate level of agreement among respondents regarding the implementation of visitation panel recommendations. Specifically, there is a general consensus that recommendations related to staffing and infrastructure have been moderately addressed. However, ICT-related recommendations were perceived as the least implemented, as reflected by the only recorded "Disagree" response in this section, with a low mean score of 2.35. On a more positive note, improvements in service delivery suggest that

while implementation may be partial, it is beginning to yield tangible results. The overall weighted mean score of 2.83 further underscores this moderate agreement, indicating that while implementation is taking place, it is hindered by challenges such as delayed execution, misaligned priorities, and inadequate resource allocation.

Research Question four: What are the major challenges hindering the implementation of library-focused recommendations from visitation panel reports?

Table 5: Analysis of the responses on the Major Challenges Hindering Implementation

S/N	Statement	SA	A	D	SD	n	FX	$\bar{x}$	Std	Decision
E1	Inadequate funding limits implementation of recommendations	13	7	2	1	23	89	3.87	0.71	Agree
E2	Bureaucratic delays affect timely execution of recommendations	10	9	3	1	23	85	3.70	0.75	Agree
E3	Poor follow-up mechanisms reduce accountability on recommendations	9	8	5	1	23	80	3.48	0.84	Agree
E4	Limited awareness among library staff hinders effective implementation	6	9	5	3	23	73	3.17	0.98	Agree
E5	Lack of autonomy in library decision-making stifles implementation efforts	8	7	6	2	23	75	3.26	0.96	Agree

Decision Rule: Mean ($\bar{x}$) ≥ 2.5 = Agree; $\bar{x} < 2.5$ = Disagree

The interpretation of the data highlights that inadequate funding is the most critical obstacle to the implementation of Presidential Visitation Panel recommendations concerning university libraries, with a high mean score of 3.87. Bureaucratic delays also

pose a significant challenge, closely followed by the lack of follow-up mechanisms and limited staff awareness, which further undermine the implementation process. Additionally, respondents noted that insufficient institutional autonomy restricts

the ability of university libraries to act independently and efficiently on these recommendations. The overall mean score of 3.32 reflects a strong consensus among respondents that substantial challenges particularly those related to funding and administrative inefficiencies -continue to

impede the full realization of the panel's recommendations in university library settings.

Research Question five: What is the perceived impact of Presidential Visitation Panels on library funding, infrastructure, staffing, and service delivery in universities?

Table 6: Analysis of the responses on the Perceived Impact of Presidential Visitation Panels

S/N	Statement	SA	A	D	SD	n	FX	$\bar{x}$	Std	Decision
F1	Visitation panels have positively influenced library funding	6	8	6	3	23	71	3.09	0.99	Agree
F2	Library infrastructure improved after visitation panel recommendations	5	7	7	4	23	67	2.91	1.02	Agree
F3	Staff recruitment and development improved due to visitation panels	4	9	6	4	23	69	3.00	0.98	Agree
F4	Service delivery improved significantly due to visitation panel actions	3	7	9	4	23	64	2.78	1.02	Agree
F5	Panels have encouraged better library governance and policy development	6	9	5	3	23	75	3.26	0.95	Agree

Decision Rule: Mean ($\bar{x}$) ≥ 2.5 = Agree; $\lt 2.5$ = Disagree

The interpretation reveals that respondents generally perceive Presidential Visitation Panels as having a positive impact on various aspects of university library development, as indicated by all mean values exceeding the 2.5 benchmark. The most notable impact is seen in the area of library governance and policy development, with the highest mean score of 3.26, suggesting that the panels have effectively influenced strategic and administrative frameworks. Moderate improvements were also observed in funding, infrastructure, and staffing, though these areas still require attention. Service delivery, while

improved, recorded the lowest mean score of 2.78, indicating that the benefits of the panels have yet to significantly translate into enhanced user-level experiences. The overall mean of 3.04 reinforces the view that Presidential Visitation Panels have a generally positive influence, particularly in governance and staffing, though their impact on infrastructure development and external funding remains limited.

Research Question Six: What strategies can be proposed to enhance the effectiveness of Presidential Visitation Panels in improving university library systems in Nigeria?

Table 7: Analysis of the responses on Strategies for Enhancing the Role of Visitation Panels

S/N	Statement	SA	A	D	SD	n	FX	$\bar{x}$	Std	Decision
G1	Government should ensure timely implementation of visitation panel recommendations	11	10	1	1	23	90	3.91	0.65	Agree
G2	Follow-up mechanisms should be institutionalized to track implementation progress	9	11	2	1	23	87	3.78	0.70	Agree
G3	University libraries should be involved in the visitation review and reporting processes	10	9	3	1	23	85	3.70	0.76	Agree
G4	Adequate funding should be earmarked specifically for implementing panel recommendations	12	8	2	1	23	89	3.87	0.70	Agree
G5	Capacity-building for library leadership should be integrated into visitation outcomes	8	10	3	2	23	81	3.52	0.88	Agree

Decision Rule: Mean ($\bar{x}$) ≥ 2.5 = Agree; $\lt 2.5$ = Disagree

The interpretation of the findings reveals a strong consensus among respondents regarding the effectiveness of proposed strategies for improving the outcomes of Presidential Visitation Panels in university libraries. All strategies received mean scores above the decision threshold of 2.5, reflecting positive ratings across the board. Among these, timely implementation of recommendations ($\bar{x}=3.91$) and adequate funding allocation ($\bar{x}=3.87$) emerged as the most highly endorsed strategies, underscoring their perceived importance in driving meaningful change. Additionally, the emphasis placed on follow-up mechanisms, stakeholder inclusion such as involving university libraries in review processes and capacity-building for library leadership points to a comprehensive and forward-looking approach to sustainable library development. The overall weighted mean of 3.76 further confirms this strong level of agreement, reinforcing the view that these practical, targeted strategies are crucial to enhancing the relevance and impact of visitation panels in the academic library context.

5.1 Discussion of Findings

The demographic profile presents a clear picture of a professionally mature and academically competent respondent group, which enhances the credibility and depth of the study findings. The predominance of male respondents (60.9%) reflects a possible gender imbalance in higher-level library management roles or staffing structures within the sampled institution suggesting the need for more inclusive gender representation in university library governance.

The age distribution, with the majority of respondents between 35–54 years (69.5%), indicates a workforce in its peak professional years—likely to have accumulated relevant experience and insights into governance issues and institutional policies such as those examined by Presidential Visitation Panels. The relatively small percentage of younger

(25–34 years, 17.4%) and older (55+, 13.0%) respondents may point to a generational gap in leadership roles, highlighting the need for succession planning and youth integration into professional library circles.

In terms of educational qualifications, the high percentage of respondents with MLS (69.6%) and PhD degrees (21.7%) suggests that the participants are not only qualified but are likely familiar with best practices in library development and governance. This academic background positions them well to evaluate the influence of national policies and visitation reports on library systems.

Moreover, the years of work experience data reveals that most respondents have substantial exposure to library operations, with 87% having more than 5 years of experience, and 34.8% specifically within the 11–15 years range. This level of experience implies that the respondents have witnessed multiple visitation cycles or institutional reforms, thereby offering informed perspectives on the implementation and impact of panel recommendations.

Collectively, this demographic analysis affirms that the data obtained from this group is grounded in rich, lived professional experience and supported by academic qualifications. Their responses can therefore be considered both reliable and contextually nuanced for interpreting the effectiveness of visitation panels in advancing university library development and governance.

5.2 Identify Current Development and Governance Practices in University Libraries

The findings revealed that university libraries, particularly at the Federal University of Technology, Minna, operate within a highly centralized governance structure, where key decisions are made by university management with limited input from library leadership. Development practices are often reactive rather than strategic, with periodic upgrades tied to external funding or accreditation demands. Long-term planning is constrained by unpredictable funding cycles, minimal

institutional autonomy, and limited involvement of librarians in top-level policy discussions.

This study's findings align with the work of Ogbonyomi (2017), who noted that governance in Nigerian university libraries is often centralized, limiting the autonomy of university librarians. Similarly, Ugwulebo and Okoro (2018) observed that decision-making related to library development is typically left to top university management, with limited professional input from librarians. The present study corroborates this, revealing that library governance is reactive and constrained by irregular funding and marginal involvement in institutional strategic planning. It extends the literature by highlighting how this governance pattern leads to a lack of innovation in service delivery and development. The findings from interviews and documentary analysis reveal that while policy documents often advocate for inclusive and participatory governance, the actual practice in university libraries remains hierarchical and exclusionary. Library administrators are frequently excluded from major decision-making processes, contradicting national guidelines on academic governance. This reflects a gap between policy intent and operational reality, where libraries are seen as support units rather than as integral academic organs deserving strategic attention and investment.

The identification of centralized and reactive governance practices has key implications for how libraries are managed and developed. This highlights the urgent need for decentralization and for the empowerment of university librarians in strategic decision-making. Library development must be repositioned as a core component of institutional advancement, not merely a support service. This means revising university governance structures to grant libraries greater

representation in planning and budgeting committees, thus aligning library growth with institutional goals.

5.3. Examine the Extent to Which Presidential Visitation Panels Address Library-Related Issues in Their Reports

The findings presented in Table 3 suggest that Presidential Visitation Panels (PVPs) do acknowledge key aspects of library development and governance in their reports. Respondents generally agreed that the panels recognize the strategic role of the library ($\bar{x} = 3.43$), address staffing concerns ($\bar{x} = 3.30$), and highlight the need for improved ICT infrastructure ($\bar{x} = 3.17$). However, lower ratings for collection development ($\bar{x} = 2.83$) and library budget recommendations ($\bar{x} = 2.78$) reveal that certain core areas of library sustainability receive less emphasis. While these scores remain above the decision threshold of 2.5, they suggest that library-related issues are often addressed in broad terms, without the level of depth and specificity required to guide meaningful implementation.

This pattern aligns with earlier findings by Afolabi (2017), who observed that PVP reports often contain general comments on library infrastructure and staffing but lack actionable recommendations. Similarly, Oduwale and Akpati (2018) noted that while libraries are routinely acknowledged in visitation reports, they are rarely prioritized in the same way as other institutional components. The current study affirms this trend, showing that library issues, though present in the reports, are treated peripherally and are not typically accompanied by detailed follow-up strategies or implementation frameworks.

The relatively modest attention given to collection development and budgeting further reflects a broader policy-practice gap. Although the PVP mandate includes a holistic evaluation of institutional performance, the absence of standardized indicators for library assessment such as digital resource accessibility, collection currency, or staff competencies limits the panels'

ability to offer targeted recommendations. Consequently, as the data suggest, the impact of these reports on long-term library development is constrained by their generality and lack of enforceability.

To enhance the effectiveness of PVPs, there is a pressing need to revise the evaluation framework to incorporate specific, measurable, and library-focused criteria. This may include the engagement of library professionals as panel members or technical advisors who can bring subject-matter expertise to the assessment process. Without such targeted reforms, library recommendations will likely remain symbolic, with limited influence on the strategic growth and governance of university library systems.

5.4. Assess the Level of Implementation of Visitation Panel Recommendations Concerning Library Development and Governance in University

Evidence from interviews and documentary analysis shows that implementation of library-specific recommendations is low. Many respondents highlighted that while visitation panel recommendations are circulated among university units, there is no structured mechanism to ensure or track implementation, especially for library concerns. Budgetary limitations, competing institutional priorities, and bureaucratic inertia were cited as major impediments. In many cases, only recommendations aligned with broader infrastructural improvements are prioritized, side-lining those focusing on library reforms.

In line with the findings of Eze and Uzoigwe (2019), the current study reveals that implementation of library-related recommendations from Presidential Visitation Panels is inconsistent and largely symbolic. Fagbohun (2020) also reported that many universities fail to act on visitation panel recommendations, especially those concerning non-infrastructure aspects such as staffing or resource acquisition. The present study contributes new evidence from stakeholder

interviews showing that library-related implementation is often deprioritized in favor of broader institutional concerns.

Although evidence from interviews and documentary analysis shows that the Visitation Panels often make recommendations concerning libraries, this study found that very few of these recommendations are fully implemented. The gap here lies not in policy absence but in institutional accountability and enforcement mechanisms. Universities are not required to submit detailed implementation reports, nor are there consequences for non-compliance. This reflects a weak policy feedback loop, where findings and recommendations do not translate into measurable action plans or reforms.

5.5. Identify the Major Challenges Hindering the Implementation of Library-Focused Recommendations from Visitation Panel Reports

Several challenges were identified as key barriers to the effective implementation of Presidential Visitation Panel recommendations in university libraries. Chief among these are inadequate funding and delays in the release of allocated resources, which significantly hinder progress. The lack of political will from both university management and government authorities further compounds the issue, as does the presence of weak accountability mechanisms for tracking and evaluating implementation efforts. Additionally, library leadership often plays a limited advocacy role, largely due to their exclusion from critical administrative decision-making committees. The ambiguity and lack of clarity in some visitation panel recommendations also present a major obstacle, making it difficult to assign responsibilities or establish clear timelines for action. Collectively, these challenges contribute to a persistent policy-implementation gap, where well-intentioned recommendations are seldom translated into meaningful or timely outcomes.

Challenges identified in this study reflect findings by Aina (2020), who emphasized the

institutional inertia within Nigerian public universities. Ibrahim (2022) similarly highlighted poor policy follow-through and lack of stakeholder engagement as critical obstacles. The present research deepens this understanding by linking these challenges specifically to the visitation panel process and by showcasing the disconnect between report recommendations and practical follow-up.

The persistence of funding constraints, poor prioritization of library issues, and a lack of continuity in leadership points to a misalignment between policy prescriptions and the realities of university administration. There is often no dedicated budget line or implementation roadmap for library development, despite recommendations to that effect. This exposes a policy-practice disconnect, where strategic documents do not influence resource allocation or administrative behavior in meaningful ways.

5.6 Determine the Perceived Impact of Visitation Panels on Library Funding, Infrastructure, Staffing, and Service Delivery in University

The perceived impact of the Presidential Visitation Panels on university libraries varies considerably. While some respondents acknowledged that the panels' reports help highlight deficiencies in areas such as staffing, funding, and infrastructure, the actual outcomes are often limited. For example, funding allocations tend to show only minimal increases following visitation reports, with little evidence of sustained budgetary reform. Infrastructure improvements are typically ad hoc and often coincide with external assessments, such as those conducted by the National Universities Commission (NUC), rather than stemming directly from visitation panel recommendations. Similarly, although the panels frequently recommend enhanced staffing through recruitment or training, these suggestions are seldom implemented. Improvements in service delivery are generally incremental and occur primarily when panel

recommendations align with broader institutional reforms or are supported by external donor interventions. Overall, the visitation panels appear to function more as diagnostic tools that identify systemic issues than as catalysts for meaningful, long-term transformation.

According to Okon and Udo-Anyanwu (2016), visitation panels have historically had minimal direct impact on library resource improvement, a finding echoed in this study. Nwalo and Anasi (2019) noted that libraries often experience temporary improvements post-visitation, particularly in appearance and equipment, but these changes are not sustained. The current research supports this, showing that improvements in funding, infrastructure, or staffing are sporadic and usually dependent on external audits or accreditation pressures rather than visitation panel influence alone.

Although visitation reports may highlight deficiencies in funding and infrastructure, the findings show that their actual influence on tangible improvements is minimal. This is largely due to the absence of a coordinated policy mechanism to link visitation outcomes with subsequent funding decisions (e.g., through TETFund or budget reviews). Therefore, even well-articulated library recommendations fail to move beyond the report stage, revealing a structural implementation failure in Nigeria's higher education policy framework.

5.7 Propose Strategies to Enhance the Effectiveness of Visitation Panels in Improving University Library Systems in Nigeria

Based on the data and stakeholder suggestions, several strategies emerged:

- **Institutionalize a follow-up mechanism** for visitation panel recommendations with clear timelines and performance indicators.
- **Include library professionals as members or consultants** during visitation exercises to ensure a more nuanced understanding of

library needs.

- **Ring-fence part of university allocations** for implementing library-specific reforms.
- **Mandate annual progress reporting** on the implementation of visitation panel recommendations.
- **Enhance the status of university librarians** by including them in university councils and strategic planning committees.
- **Develop national benchmarks** for library development to guide visitation panel evaluations.

These strategies aim to bridge the gap between recommendations and action, fostering a more responsive and accountable library governance structure.

Recommendations proposed by this study such as establishing monitoring frameworks, mandating implementation timelines, and enhancing librarian representation are supported by Chiemeka et al. (2020), who called for stronger institutional accountability in Nigerian higher education. Egbokwe and Opeke (2021) also emphasized the need for structured follow-up mechanisms for panel reports. What sets this study apart is its context-specific proposal, grounded in empirical data from library and university management stakeholders, offering practical and evidence-based reforms to improve library systems.

The need for strategies such as mandated follow-up reports, implementation scorecards, and enhanced librarian representation on panels arises precisely because these policy instruments are currently missing or underutilized. Their absence reveals a systemic policy gap on how monitoring and evaluation functions are integrated into university governance structures. Without legislative or regulatory backing, visitation panels lack the authority to enforce their recommendations, rendering many of their findings ineffective in driving long-term

library improvements.

5.8 Policy and Practice Implications

The study's findings have several critical implications for policy formulation and institutional practice:

- **Policy Integration:** There is a need for national education policies, such as those developed by the National Universities Commission (NUC), to explicitly incorporate measurable indicators for library development and governance in visitation guidelines.
- **Accountability Frameworks:** Government bodies must enforce implementation of visitation panel recommendations through legally backed accountability mechanisms, including mandatory reporting, audits, and sanctions for non-compliance.
- **Professional Inclusion:** Library professionals should be represented on visitation panels to ensure that assessments and recommendations are informed by current realities in academic library operations.
- **Sustainable Funding Models:** Universities should create sustainable funding mechanisms for library development, including ring-fenced budgets and strategic partnerships to support infrastructure, digital resources, and staff training.
- **Institutional Reform:** University management must re-evaluate their governance structures to promote inclusive planning that recognizes the library's role in academic quality, research advancement, and student support.

In conclusion, this study underscores that while Presidential Visitation Panels possess significant potential to influence university library development and governance, their effectiveness is undermined by weak implementation, limited

focus, and systemic governance challenges. Addressing these gaps through targeted reforms and stakeholder engagement is essential for transforming Nigerian university libraries into vibrant, responsive, and forward-looking academic hubs.

Recommendations

Recommendations for University

Management:

- **Integrate Library Leadership into Strategic Decision-Making:** University librarians should be included in key academic and administrative committees to ensure their input in institutional planning, budgeting, and policy execution.
- **Prioritize Library Development in Internal Funding Allocations:** Management should dedicate specific portions of institutional budgets to library infrastructure, digital resources, and professional development to reduce reliance on external interventions.
- **Develop Internal Monitoring Mechanisms:** Institutions should set up internal follow-up committees to track the implementation of library-related recommendations from visitation panels and other external evaluations.

Strengthen Library Governance Structures:

Establish or empower existing library committees to oversee governance, innovation, and user engagement, ensuring alignment with institutional goals.

Recommendations for Government and Regulatory Bodies Institutionalize Follow-Up Mechanisms for Visitation Reports:

The Federal Ministry of Education and NUC should enforce mandatory implementation status reports from universities within a specified timeframe after each visitation.

Develop a National Policy Framework for Academic Library Development:

The NUC and TETFund should collaborate with library

associations to create a comprehensive policy that defines minimum standards, funding models, and development targets for university libraries.

Ensure Dedicated Budgetary Support:

Government agencies should introduce special intervention grants for libraries, independent of general institutional funding, to support infrastructure, staffing, and digital transformation.

Include Librarians in Regulatory and Oversight Processes:

Academic librarians should be formally represented on national panels, commissions, and policy advisory groups to reflect their roles in teaching, learning, and research.

Recommendations for Future Presidential Visitation Panels Adopt Library-Specific Evaluation Criteria:

Panels should assess libraries using defined indicators covering staffing, ICT infrastructure, collection quality, user satisfaction, and alignment with institutional academic goals.

Include Library Professionals as Panel Members or Consultants:

Each panel should have at least one qualified librarian or library science academic to provide expert insight into library conditions and needs.

Provide Detailed and Actionable Recommendations:

Reports should include targeted, measurable, and time-bound recommendations for library improvement, with assigned responsibilities and projected funding implications.

Publish Implementation Scorecards in Subsequent Panels:

Future panels should assess the implementation status of prior recommendations, creating continuity, transparency, and accountability across review cycles.

References

- Abubakar, B. M. (2020). Institutional resistance and library development in Nigerian universities. *Nigerian Library Journal*, 53(2), 44–52.
- Afolabi, M. (2017). Assessing the relevance of Presidential Visitation Panels in Nigerian university governance. *Nigerian Libraries*, 50(1), 45–52.
- Afolabi, M. (2022). Repositioning university libraries through federal visitation panels: Prospects and challenges. *Library and Information Science Digest*, 10(1), 15–27.
- Aguolu, C. C., & Aguolu, I. E. (2002). *Libraries and information management in Nigeria*. Maiduguri: Ed-Linform Services.
- Aina, L. O. (2019). *Library and information services in the era of sustainable development*. Ibadan: Stirling-Horden Publishers.
- Aina, L. O. (2020). Library development in Nigerian universities: The policy-practice gap. *Journal of Library, Archives and Information Science*, 30(1), 1–12.
- Chiemeke, S., Okolie, U., & Bamidele, R. (2020). Enhancing governance in Nigerian universities through accountability reforms. *University Governance Review*, 12(2), 88–99.
- Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches* (4th ed.). SAGE Publications.
- Egbokwe, J. U., & Opeke, R. O. (2021). Effective governance of university libraries in Nigeria: Revisiting the role of visitation panels. *International Journal of Library and Information Science Studies*, 7(4), 13–29.
- Eze, J. U., & Uzoigwe, C. U. (2013). The place of academic libraries in Nigerian university education: Challenges and the way forward. *International Journal of Educational Research*, 12(1), 1–9.
- Eze, J. U., & Uzoigwe, C. U. (2019). Implementation of policy recommendations in Nigerian public universities: A study of library systems. *Library Philosophy and Practice*. Article 2453.
- Ezeani, C. N., & Ezema, I. J. (2019). The role of library administrators in the implementation of visitation panel recommendations in Nigerian federal universities. *Library Philosophy and Practice*. <https://digitalcommons.unl.edu/libphilprac/2932>
- Ezeani, C. N., & Ugwuanyi, C. F. (2019). Funding of academic libraries in Nigeria: Challenges and opportunities. *Library Philosophy and Practice*. Article 2356.
- Fagbohun, F. (2020). Governance challenges in Nigerian public universities: Visitation panels in perspective. *Journal of Higher Education Management*, 14(3), 122–137.
- Federal Ministry of Education. (2012). *Guidelines for the conduct of visitation panels in Nigerian federal universities*. Abuja: Government Press.
- Ibrahim, M. Y. (2022). Strategic gaps in the management of Nigerian university libraries. *Journal of Library and Information Services in Distance Learning*, 16(1), 33–47.
- Ifijeh, G., & Yusuf, F. (2013). Impact of digital technology on academic libraries in Nigeria. *Library Philosophy and Practice*. Article 960. <https://digitalcommons.unl.edu/libphilprac/960>

- Merriam, S. B. (2009). *Qualitative research: A guide to design and implementation*. Jossey-Bass.
- Nwagwu, W. E. (2015). Quality assurance and the role of visitation panels in Nigerian universities. *Journal of Educational Review*, 8(3), 445–456.
- Nwalo, K. I. N., & Anasi, S. N. I. (2019). Library services in Nigerian universities: A study of funding and impact on quality assurance. *Library Philosophy and Practice*. Article 2307.
- Nwokocha, U., & Chimah, J. N. (2021). Assessment of the impact of visitation panels on Nigerian university libraries. *International Journal of Academic Library and Information Science*, 5(3), 88–96.
- Oduwole, A. A., & Akpati, G. O. (2018). Policy evaluation of federal university libraries: A review of visitation panel reports. *Information Impact: Journal of Information and Knowledge Management*, 9(2), 64–74.
- Ogbomo, M. O. (2021). Digital divide and academic library development in Nigeria. *Nigerian Libraries*, 54(1), 23–35.
- Ogbonyomi, A. (2017). Library governance in Nigerian federal universities: Current realities and future prospects. *Nigerian Journal of Library and Information Science*, 14(1), 23–35.
- Okon, H. I., & Udo-Anyanwu, A. J. (2016). Influence of government policy on library infrastructure development in Nigerian universities. *International Journal of Academic Library and Information Science*, 4(2), 35–43.
- Okonkwo, E. N., & Ibrahim, M. (2021). Implementation gaps in educational policy: The case of libraries in Nigeria. *Education and Policy Review*, 14(2), 41–56.
- Onwukanjo, O. S., & Abubakar, S. D. (2020). Infrastructure and service delivery challenges in academic libraries: A study of selected Nigerian federal universities. *Journal of Library and Information Services in Distance Learning*, 10(4), 39–50.
- Patton, M. Q. (2015). *Qualitative research and evaluation methods* (4th ed.). SAGE Publications.
- Popoola, S. O., & Haliso, Y. (2009). Use of library information resources and services as predictor of the teaching effectiveness of social scientists in Nigerian universities. *African Journal of Library, Archives and Information Science*, 19(1), 65–77.
- Salami, A. T. (2017). Assessing the effectiveness of visitation panels in Nigerian universities. *African Journal of Educational Management*, 21(1), 120–135.
- Ugwulebo, E., & Okoro, C. (2018). Institutional policies and university library development in Nigeria. *Library and Information Science Digest*, 12(1), 55–68.
- Yin, R. K. (2018). *Case study research and applications: Design and methods* (6th ed.). SAGE Publications.