



Human Resource Assessment Models for Secondary School Teachers: Implications for Educational Planning

¹Enaigbe Patrick, ²Barnabas Erpetua Aigbodesi

¹Department of Educational management, University of Benin

²Department of Educational Management, Ambrose Alli University Ekpoma

ABSTRACT

Teacher assessment plays a pivotal role in ensuring professional accountability, enhancing instructional quality, and guiding career progression within Nigeria's education system. This paper explores the various models and instruments used to evaluate teachers, particularly in the context of public and private secondary schools. Traditional tools such as the Time Book, Student Academic Performance Records, and the Annual Performance Appraisal (APA) Form remain widely used for administrative and promotion-related purposes. These are increasingly complemented by more standardized and developmental frameworks, including the Teachers Registration Council of Nigeria (TRCN) Professional Standards, classroom observations, and continuous professional development (CPD) tracking. In rural areas, School-Based Management Committees (SBMCs) contribute community-level feedback, while innovative institutions have begun to adopt 360-degree feedback models for holistic evaluation. The paper posits that Nigeria's teacher appraisal system is transitioning from a compliance-driven model to a more reflective and performance-oriented approach. However, disparities in implementation, particularly in under-resourced settings, pose challenges to uniform application. The study concludes that integrating formal assessment tools with participatory and professional development models can promote a more balanced, fair, and impactful teacher evaluation system. Subjections include scaling up CPD access, training SBMCs for constructive feedback, and institutionalizing 360-degree feedback practices across the education sector, among others.

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INTRODUCTION

Teacher assessment in Nigeria combines formal evaluation models, administrative instruments, and performance-based indicators to appraise teacher effectiveness, support professional development, and inform decisions on promotion, deployment, and training. The process is essential not only for maintaining teaching quality but also for ensuring accountability and aligning teaching standards with national education goals. Agencies such as the Teachers Registration Council of Nigeria (TRCN), State Universal Basic Education Boards (SUBEBs), Teaching Service Commissions

(TSCs), and school management boards play leading roles in administering various assessment tools. These include structured evaluation systems like the Annual Performance Appraisal (APA) Form, regulatory instruments such as the Time Book, classroom observations, and outcome-based measures like student academic performance.

Additionally, newer practices such as continuous professional development tracking and 360-degree feedback models are gradually emerging, especially in private and donor-supported educational settings. Together, these mechanisms serve to uphold teaching standards,

Corresponding author: Enaigbe Patrick

patrickarakatola@gmail.com

Department of Educational management, University of Benin.

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identify gaps in instructional practices, and ensure the professional accountability of educators within the Nigerian school system.

Concept of Human Resource in Schools

Human Resource refers to a group of skilled and unskilled workers in an organization. They are the most important assets in the organization, and in the success of the school system depends on them. In the school system human resource comprise the teachers, non-teachers, principals and students working in harmony to achieve predetermined educational goals and objectives. In this paper, attention would be focused on teachers and non-teachers as part of the human resource in secondary schools in Nigeria.

Human Resource Assessment

Human Resource Assessment refers to the organized and methodical process of evaluating individuals within an organization to determine their performance, strengths, competencies, and areas needing improvement. In educational institutions, particularly in secondary schools, HRA focuses on evaluating teacher effectiveness through formal appraisals, self-assessment, peer reviews, classroom observations, student feedback, and supervisor evaluations (Armstrong & Taylor, 2020). In Nigeria, the assessment of teachers is governed by both internal and external frameworks, such as the Annual Performance Evaluation Report (APER), inspection reports by education quality assurance departments, and TRCN's professional standard checks.

Despite its intended role in ensuring accountability and professional development, HRA is often fraught with challenges such as subjectivity, political interference, inadequate follow-up, and insufficient integration into human resource planning (Obi & Adeyemi, 2021). The core idea behind HRA is to provide actionable feedback to improve performance, inform training needs, and guide decisions on promotion, redeployment, or retention (Mathis et al., 2020). It also aligns with strategic human resource

management by linking performance outcomes to institutional goals.

HUMAN RESOURCE ASSESSMENT TOOLS.

A lot of tools are available for assessing human resources (teachers and Non teachers) In Nigeria secondary schools.

Time Book (Attendance Register)

The Time Book, also known as the Attendance Register, is a foundational administrative tool used in Nigerian schools to record the daily attendance and punctuality of teachers. It is typically maintained at the school level and monitored by the head teacher or principal. Teachers are expected to sign in upon arrival and sign out at the end of each school day. This practice provides a physical record of a teacher's presence, helping to ensure discipline, regularity, and commitment to duty (Udu & Eze, 2021).

Beyond mere record-keeping, the Time Book plays a critical role in performance monitoring and accountability frameworks adopted by educational authorities. According to Nwachukwu (2020), the Time Book is regularly reviewed during internal and external school supervision, especially by officials from the State Universal Basic Education Boards (SUBEBs) or Teaching Service Commissions (TSCs). These records are used as supporting evidence in matters relating to staff promotion, confirmation of appointment, disciplinary action, or merit recognition. For instance, the Post-Primary Education Board (PPEB) and TSCs in several Nigerian states often demand Time Book extracts when evaluating teachers' eligibility for advancement or deployment to leadership roles. A documented pattern of punctuality and attendance strengthens a teacher's promotion case, while frequent lateness or absenteeism-evident in the Time Book - can result in queries, withheld promotions, or even suspension (Ameh & Ajayi, 2022).

Moreover, recent policy guidelines from education ministries emphasize the integration of digital attendance systems to complement the traditional Time Book. This shift is intended to



enhance transparency and reduce cases of falsified attendance or proxy sign-ins, which have been reported in some public schools (Ibrahim & Musa, 2023). Nonetheless, the physical Time Book remains a recognized and enforceable document for administrative decisions in most Nigerian public schools. In essence, the Time Book serves not just as a routine administrative log, but as a performance appraisal instrument that reflects teacher discipline, contributes to school effectiveness, and supports education management processes.

Student Academic Performance

Student academic performance remains one of the most commonly used indirect indicators of teacher effectiveness in Nigerian schools. Teachers whose students consistently demonstrate strong performance in internal assessments or external standardized examinations-such as the West African Senior School Certificate Examination (WASSCE) and the National Examination Council (NECO)-are often considered effective educators. In practice, many school principals and heads of department include students' academic results when writing performance reviews or promotional recommendations for teachers (Oni & Ayeni, 2020).

This performance-based model assumes a direct relationship between a teacher's instructional competence and the academic outcomes of their students. According to Adigun et al. (2021), schools in Nigeria often prioritize student success rates in final examinations as a metric for identifying high-performing teachers or rewarding excellence through promotions or award nominations. This model is particularly prevalent in urban and mission schools, where academic competition is intense.

However, educational scholars have pointed out that student performance alone does not provide a complete picture of a teacher's effectiveness. While teacher quality plays a critical role, external variables-including students' socioeconomic background, parental involvement, peer influence, and the availability of learning resources--also significantly influence

outcomes (Okoye & Ifedili, 2021). In fact, the legacy observation by Jegede and Okebukola (1990) continues to hold relevance, as they argued that over-reliance on academic results for teacher evaluation can be misleading.

Recent findings by Uche and Okonkwo (2022) support this caution, showing that schools with under-resourced laboratories and overcrowded classrooms still expected high student performance from teachers, which led to increased burnout and job dissatisfaction. This suggests the need to view academic performance within a broader ecological context of teaching and learning.

Despite its limitations, student academic performance remains a key component of teacher assessment frameworks in Nigeria, largely due to its measurability and alignment with educational accountability mandates. In many states, education inspectors also request performance data during school evaluations or teacher promotion screenings.

Annual Performance Appraisal (APA) Form

The Annual Performance Appraisal (APA) Form is a structured and standardized evaluation tool used in Nigerian public schools to assess the professional competence, conduct, and contributions of teachers over the course of an academic year. Administered by school principals and countersigned by zonal education officers or supervisors, the APA form is an integral part of the teacher appraisal and promotion process (Adamu & Yusuf, 2021).

The appraisal form typically evaluates multiple key performance indicators, including:

1. Subject matter expertise and content mastery
2. Lesson preparation and planning
3. Pedagogical effectiveness and teaching methods
4. Classroom control and discipline management
5. Student engagement and performance
6. Participation in extracurricular and school-wide activities
7. Interpersonal relationships with colleagues and the school community



8. Professional ethics and punctuality
9. Community and parental involvement

Each of these areas is graded numerically (on a scale, e.g., 1-5 or 1-10) and qualitatively (e.g., Excellent, Very Good, Good, Fair, or Poor), depending on the institutional format adopted by the state or school board. Teachers with consistently high ratings are more likely to be recommended for promotion, confirmation of appointment, or nomination for leadership roles such as Head of Department (HOD) or Vice Principal (Iheanacho & Obi, 2020). According to the Teachers Registration Council of Nigeria (TRCN), performance appraisal using tools like the APA form helps to promote professional accountability, reward merit, and identify areas for further development (TRCN, 2021). It is also aligned with the TRCN's broader framework of continuous professional development and licensing standards.

Recent studies have shown that many school leaders in Nigeria view the APA form as a crucial decision-making document, particularly during promotion interviews and disciplinary reviews (Eze & Anya, 2022). However, critics note that the appraisal process can be prone to subjectivity or favoritism if not anchored in transparent criteria or monitored by external evaluators. To address this, some states have begun to integrate APA data with other tools, such as classroom observation reports, student feedback, and attendance records (Oladapo, 2023). Despite these limitations, the APA form remains one of the most widely used and formally accepted models of teacher assessment in Nigeria, particularly at the basic and post-primary education levels.

TRCN Professional Standards

The Teachers Registration Council of Nigeria (TRCN) plays a central role in regulating the teaching profession through the development and enforcement of professional standards. These standards serve as a national benchmark for assessing the competence, ethics, and performance of teachers across the country. According to TRCN guidelines, teacher

assessment should be based on four core domains: professional knowledge, professional skills, professional values, and engagement in continuous learning (TRCN, 2021).

Specifically, the TRCN professional standards emphasize:

1. Pedagogical knowledge and subject content mastery
2. Commitment to ethical teaching practices, including discipline, punctuality, and honesty
3. Active participation in ongoing professional development, such as workshops, seminars, and refresher courses
4. Effective use of technology and innovation in classroom delivery, including ICT integration

In line with global trends, TRCN introduced the Professional Qualifying Examination (PQE) in recent years as a compulsory requirement for teacher registration and licensure. The PQE assesses a candidate's knowledge of pedagogy, subject content, and professional ethics. Only teachers who pass this examination are certified and licensed to teach in Nigerian schools, especially in public institutions (Olawale & Adebayo, 2022). This certification has become increasingly critical, as many employers now mandate TRCN certification as a prerequisite for employment or promotion (Ameh & Chukwu, 2020).

The implementation of TRCN standards aims to raise the quality and status of the teaching profession by ensuring that teachers are not only academically qualified but also professionally competent. Research has shown that schools with TRCN-certified teachers often experience better instructional practices and improved student outcomes, particularly in core subjects like English and Mathematics (Ukoha et al., 2023). However, challenges remain in fully institutionalizing TRCN standards across all regions. A recent study by Iroegbu and Yakubu (2021) highlights that compliance is lower in rural areas, where many teachers have not yet taken the PQE or engaged in professional development due to limited access



and support. Despite these barriers, the TRCN remains a cornerstone of teacher quality assurance and accountability in Nigeria's education system.

Classroom Observation and Supervisor Reviews

Classroom observation remains one of the most direct and practical models of assessing teacher effectiveness in Nigeria. Typically carried out by school principals, vice principals, instructional supervisors, or external education inspectors, this method involves evaluating teachers during live classroom sessions. The core objective is to assess how well teachers are delivering lessons, managing student engagement, using teaching aids, and maintaining classroom order and discipline (Eze & Okoye, 2020).

During these observations, structured rubrics or checklists are often employed to ensure consistency and objectivity. Observation tools usually assess several domains, including:

1. Lesson content delivery and clarity
2. Application of instructional strategies
3. Integration of teaching aids or technology
4. Student participation and interaction
5. Time management and pacing
6. Classroom control and responsiveness

According to Umar and Bello (2021), classroom observation promotes continuous improvement by offering teachers constructive feedback and identifying areas where they may need support or training. In most public schools, observation reports are included in the Annual Performance Appraisal (APA) process, serving as an evidence-based component of teacher evaluation and promotion assessments.

Studies have shown that regular classroom observation is positively correlated with teaching quality and learner outcomes, especially when combined with post-observation conferences or mentoring sessions (Ibrahim & Dauda, 2023). However, there is also concern about the subjectivity of observation reports in some Nigerian schools, particularly when

evaluations are influenced by interpersonal relationships or a lack of clearly defined scoring rubrics (Chinelo & Adeyemi, 2020).

To address this issue, education policymakers in states like Lagos, Ekiti, and Enugu have introduced digitized observation templates and peer observation models as part of broader school accountability reforms. These innovations aim to reduce bias and promote more data-driven teacher appraisals (Ojo & Alabi, 2022). Overall, classroom observation serves not only as a performance measurement tool, but also as a professional development mechanism, fostering reflective teaching and peer collaboration.

Community-Based Appraisal (SBMC Feedback)

In many Nigerian schools, particularly in rural or semi-urban settings, community participation in school governance has expanded through structures like the School-Based Management Committees (SBMCs). These committees, often composed of parents, traditional leaders, youth representatives, and civil society members, serve as a bridge between the school and its immediate environment. Among their many functions is the informal assessment of teacher behavior, punctuality, and involvement in school development activities (Adepoju & Ogunbiyi, 2020).

Although not part of formal appraisal systems, SBMC feedback can significantly influence how teachers are perceived and treated by school leadership and government authorities. In some communities, SBMCs report issues such as teacher absenteeism, misconduct, or dedication to duty to local education offices or the head teacher, who may factor this into internal reviews or staff recommendations (Okonkwo & Yusuf, 2021).

Research indicates that community-based appraisals enhance transparency, promote teacher accountability, and increase stakeholder trust in school operations. According to Nwankwo and Garba (2022), schools with strong SBMC involvement tend to experience better teacher attendance and community engagement. However, there is also concern that such informal



feedback mechanisms can become subjective or politically influenced if not moderated through formal structures. To enhance the credibility of community involvement in teacher evaluation, some states have begun piloting SBMC training on monitoring indicators, enabling more objective reporting practices that complement existing administrative assessments.

Continuous Professional Development (CPD) Tracking

Continuous Professional Development (CPD) is increasingly recognized as a vital component of teacher assessment and career progression in Nigeria. CPD refers to the regular participation of teachers in activities such as in-service training, seminars, conferences, workshops, and academic upgrading programs aimed at improving their instructional competence and subject knowledge (TRCN, 2021).

To institutionalize CPD, the Teachers Registration Council of Nigeria (TRCN) mandates that all certified teachers must maintain a CPD portfolio and present evidence of participation during license renewals, revalidation, or promotion exercises. As part of evolving performance frameworks, many state education ministries and school boards have also adopted CPD tracking systems to measure teacher growth and readiness for higher responsibilities (Ameah & Ojo, 2020).

Studies by Okebukola and Nwagwu (2023) affirm that teachers who frequently engage in CPD activities are more likely to adopt modern pedagogical strategies, improve classroom outcomes, and display stronger professional ethics. CPD records also help education planners identify training gaps and allocate resources effectively. Despite its benefits, challenges persist in implementing CPD tracking across all school systems, particularly in under-resourced rural areas where access to quality training remains limited. To address this, stakeholders have recommended partnerships with NGOs and private education providers to decentralize CPD opportunities (Ibrahim & Adebayo, 2022).

360-Degree Feedback Model (Emerging Practice)

The 360-degree feedback model is an emerging teacher assessment approach in Nigeria, particularly among elite private schools, international schools, and some education-focused NGOs. Unlike traditional appraisal systems that rely solely on administrative evaluation, the 360 degree model adopts a multi-source feedback approach, incorporating assessments from a broad spectrum of stakeholders. These typically include:

1. Self-assessments by the teacher
2. Peer evaluations from colleagues or team leaders
3. Supervisor observations and formal ratings
4. Student feedback regarding teaching clarity, behaviour, and engagement

This multi-dimensional process offers a holistic and balanced view of teacher performance, acknowledging that no single observer has full insight into every aspect of a teacher's role (Adebayo & Edem, 2020). It is particularly useful in environments where teacher autonomy, collaboration, and reflective practice are encouraged.

Recent research by Ogunleye and Eze (2023) highlights that school implementing 360-degree feedback systems report improvements in instructional quality, professional relationships, and teacher motivation. Teachers benefit from receiving feedback that is developmental rather than solely evaluative, enabling them to identify their strengths and areas for improvement. The process also aligns with global trends in teacher evaluation, which emphasize transparency, peer accountability, and learner-centred feedback loops (UNESCO, 2021). However, challenges persist in scaling this model in the broader Nigerian context. Public schools often lack the infrastructure, time, and training needed to implement 360-degree evaluations consistently. Furthermore, there are concerns about bias in peer reviews, immaturity in student feedback, or the misuse of self-assessment, especially where



trust and professional ethics are weak (Isah & Adegbile, 2022).

Despite these concerns, the 360-degree feedback mc 1 represents a progressive direction in Nigerian teacher appraisal discourse, especially when integrated with other performance tools like classroom observation and CPD tracking. It promotes continuous professional development, collegial collaboration, and more democratic evaluation practices in teaching.

Challenges of Human Resource Assessment in Nigerian Secondary Schools

A lot of challenges bedevil human resource assessment in Nigerian secondary school system which greatly impart on such processes as recruitment, promotion, training and performance evaluation.

Some of these challenges shall be highlighted below:

1. Inadequate trained professional assessors. There is generally insufficient number of trained assessors in schools, and most of those who carry out assessment learnt on the job without any specialized training. Consequently, they do not possess modern knowledge of assessment, thereby rendering substandard services.
2. Weak data. Accurate data are required for meaningful assessment. In Nigeria school system as in most sectors of the economy, weak or poor data is the bane. These weak data stem from poor documentation, collection, processing and retrieval methods. The poor data negatively affect data management which makes it difficult to determine teachers performance and career advancement.
3. Improper nexus between assessment outcomes and training programmes. This mismatch weakens the link between teachers performance and job specification, which ultimately dampens the essence of assessment.
4. Inadequate funding. Financial inadequacy appears to be one of the most pressing needs for a successful

assessment of human resource secondary schools in Nigeria. The usual poor budgetary allocations to education and weak internally generated revenue pose a threat to the acquisition of some assessment materials and tools, the payment of professional assessors after completing their job. This situation encourages poor assessment process with unacceptable effects on the school system.

5. Economic situation. The downward economic trajectory of Nigerian state is of great concern in that, it does not only affect fiscal allocations to schools, but also influences human capital flight in response to the pull and push effects of economies, which could affect unemployment and recruitment processes.
6. Inadequate use of Information and Communication Technology (ICT). In most schools the use of ICT is below expectation. This is sequel to low adoption of digital processes, inadequate cyber security and data management practices, a situation that encourages manual activities that are not only time consuming, but also prone to errors and poor assessment.
7. Use of substandard assessment tools. In most schools the use of substandard assessment tools, over reliance on subjective evaluation, inconsistent application of assessment criteria and absence of uniform performance appraisal system contribute to the challenge secondary school authorities and personnel face in assessing human resources. This situation produces unreliable results not useful to the system

Implication for Educational Planning

1. Implications of Human Resource Assessment Models for Educational Planning
2. The use of human resource assessment models in secondary schools has the



- following major implications for educational planning:
3. Manpower planning: Assessment helps determine the number and categories of teachers required to meet present and future educational needs.
 4. Teacher recruitment: Assessment identifies shortages in particular subjects, helping planners recruit teachers where they are most needed.
 5. Teacher deployment: Information on teachers' qualifications, competencies and experience helps ensure appropriate distribution of teachers among schools and subjects.
 6. Training and development: Assessment identifies competency gaps and determines the type of in-service training, workshops and professional development required.
 7. Promotion and career progression: Reliable assessment provides evidence for promotion, recognition and career advancement.
 8. Teacher retention: Assessment can reveal factors affecting staff performance and satisfaction, enabling planners to develop strategies for retaining competent teachers.
 9. Educational budgeting: Human resource data help planners estimate expenditure on salaries, recruitment, training, promotion and staff welfare.
 10. Quality assurance: Assessment helps determine whether teachers possess the required competencies and are meeting professional standards.
 11. Improved teacher productivity: Regular assessment identifies strengths and weaknesses, enabling appropriate interventions to improve staff effectiveness.
 12. Succession planning: Assessment helps identify teachers with leadership potential who can be prepared for future administrative positions.
 13. Evidence-based decision-making: Educational planners can use assessment data rather than assumptions when making decisions about staffing and resource allocation.
 14. Equitable distribution of resources: Assessment helps identify schools with shortages or excess personnel, supporting a more balanced distribution of teachers.
 15. Policy formulation: Assessment findings provide evidence for policies concerning teacher workload, recruitment, training, promotion, remuneration and deployment.
 16. Improved student outcomes: Better assessment and management of teachers can contribute to improved teaching quality and, ultimately, better student learning outcomes.

Suggestions for Improvement

In the light of the foregoing, the following suggestions are made to ensure improvement in human resource assessment in Nigerian secondary schools.

1. Government should direct its efforts in putting in place practices and tools to obtain relevant data needed for meaning and purposeful assessment of human resources because without adequate provisions of needed materials human resource assessment could be a child's play.
2. Professional assessors trained in modern assessment techniques should be engaged, either on full-time or part-time bases to ensure that assessments are subjected to scientific processes rather than subjective evaluation.
3. Relevant workshops on assessment skill acquisition and training should be encouraged to reorientate personnel involved in assessment rather than relying on obsolete practices
4. There should be prompt feedback between assessment and outcomes in order to enhance the integrity of the process and create a sense of relevance in the subjects of assessment.



5. Government should put in place pragmatic economic policies to revamp the economy to not only discourage human capital flight, but also strengthen the naira against other foreign currencies so as to compete favourably in the world market. This would enable importation of educational resources easier to acquire.

CONCLUSION

In the Nigerian educational landscape, teacher assessment has evolved into a multi-dimensional framework that blends both traditional and modern approaches to ensure professional accountability, competence, and growth. Conventional instruments such as the Time Book, Student Academic Performance Records, and the Annual Performance Appraisal (APA) Form remain foundational tools used by principals, education boards, and ministries to monitor attendance, evaluate instructional effectiveness, and inform decisions on teacher promotion or discipline.

These tools, however, are increasingly being augmented by standardized national frameworks, notably the Teachers Registration Council of Nigeria (TRCN) Professional Standards, which mandate licensure through the Professional Qualifying Examination (POE) and promote continuous development through CPD tracking. Similarly, classroom observation protocols and supervisor evaluations provide real-time insights into pedagogical practices and classroom management.

In rural and community-based settings, School-Based Management Committees (SBMCs) have emerged as informal but influential evaluators, offering community-level feedback on teacher performance, particularly in relation to discipline, attendance, and contribution to school development. Moreover, innovative models such as the 360-degree feedback system-though still nascent-demonstrate a shift toward more participatory and comprehensive evaluation methods that include peer reviews, self-assessment, and student input.

Taken together, these mechanisms reflect a hybridized assessment culture where

accountability is matched with opportunities for professional growth and reflective practice. The expanding scope of teacher appraisal in Nigeria not only promotes transparency and fairness in career advancement but also aligns with global standards that position teacher quality as central to improving educational outcomes. As the system continues to modernize, ensuring consistency, fairness, and data-driven implementation across all regions remains essential to sustaining these gains.

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