

#### مجلة البحوث المستدامة في العلوم الإنسانية

info@jsrhs.rcc.edu.ly

## Is it possible to adopt alternative assessments in Libyan EFL classroom?

Name: Mohammed Hasen Alghazzali Email: mohammedhassan@bwu.edu.ly

Teaching staff member at English department/ Faculty of Education/ Baniwaleed University

Approval Date: 31-12-2024 Receipt Date: 22-12-2024 DOI:https://doi.org/10.36602/jsrhs.2024.1.2.9

#### **Abstract**:

The viability of implementing alternative evaluations (Portfolios, Peer Reviews, Project-Based Assessments, Self-Assessments and Performance Tasks) in English as a Foreign Language (EFL) courses in Libya is investigated in this study. The study looks at the attitudes, preparedness, and perceived difficulties of 30 English language teachers in relation to using alternative evaluation techniques. To provide thorough insights, the study uses a mixed-methods strategy that combines qualitative and quantitative methods. The results showed that alternative assessments were not often used in Libyan EFL classes. Enhances pupils' proficiency in the English language more successfully than conventional techniques. Lack of training, and resistance from conventional test-takers are obstacles. Due to a lack of training, teachers find it difficult to in egrate alternative assessments. Using alternative assessments increases student involvement and metivation. The report ends with suggestions for educators and legislators to encourage the use of alternative assessments, highlighting the necessity of focused training initiatives and infrastructures to support them.

Keywords: Alternative assessments, Libyan EFL classroom.

#### الملخص:

تبحث هذه الدراسة في جدوى تنفيذ التقييمات البديلة(البورتفليو، ومراجعات الأقران، والتقييمات القائمة على المشاريع، والتقييمات الذاتية ومهام الأداء) في مناهج اللغة الإنجليزية كلغة أجنبية (EFL) في ليبيا. وتنظر الدراسة في الاتجاهات والاستعدادات والصعوبات من وجهة نظر ثلاثين مدرسًا للغة الإنجليزية فيما يتعلق باستخدام تقنيات التقييم البديلة. ولتوفيررؤى شاملة، تستخدم الدراسة استراتيجية مختلطة الأساليب تجمع بين الطرق النوعية والكمية. وأظهرت النتائج أن التقييمات البديلة لم تُستخدم كثيرًا في فصول اللغة الإنجليزية كلغة أجنبية في ليبيا. يعزز كفاءة التلاميذ في اللغة الإنجليزية بنجاح أكبر من التقنيات التقليدية. إن الافتقار إلى الموارد والتدريب ,و مقاومة التغيير من قبل المتقدمين للاختبار التقليدي هي عقبات. وبسبب الافتقار إلى التدريب، يجد المعلمون صعوبة في دمج التقييمات البديلة. يؤدي استخدام التقييمات البديلة إلى زيادة مشاركة الطلاب وتحفيزهم. و تنتهى الدراسة بتقديم اقتراحات للمعلمين والمشرعين لتشجيع استخدام التقييمات البديلة، مع تسليط الضوء على ضرورة مبادرات التدريب المركزة والبنية الأساسية لدعمها.

الكلمات المفتاحية: التقييمات البديلة، فصول اللغة الإنجليزية كلغة أجنبية في ليبيا

#### Introduction

In recent decades, there have been substantial changes in the field of teaching English as a foreign language (EFL), with a greater focus on creative and varied evaluation techniques. The main instruments for assessing pupils' language been traditional skills have long assessment techniques like written exams and standardized tests. These traditional approaches, however, frequently fail to capture the full range of students' aptitudes and learning objectives. They frequently emphasize rote learning memorization, which can restrict students' chances to exhibit their critical thinking, inventiveness, and ability to use language practically (Meylani, 2023). This has led researchers and educators to look into different evaluation techniques that better fit the objectives of modern education.

Elabbar (2017) mentioned that, the use of alternative assessments in Libvan EFL classes offers both advantages and disadvantages. The goal of the current reform and modernization phase in Libya's educational system is to raise educational standards and bring them into line with those of other countries. Reevaluating the efficacy of conventional evaluation procedures and investigating the possible advantages of alternative assessment techniques are urgently needed within this context. The purpose of this study is to determine whether alternative assessments can be used in Libyan EFL classes and to examine how they affect the language learning results of the students.

A vast array of evaluating techniques that emphasize students' active participation in the assessment process are included in alternative assessments. Portfolios, project-based evaluations, peer evaluations, self-evaluations, performance-based evaluations are some of these techniques (Aini & Asari, 2024). Alternative assessments, as opposed to encourage standard ones. deeper comprehension and long-term memory retention by focusing on students' use of language abilities in authentic settings.

Alternative assessments can promote a more dynamic and student-centered learning environment by offering a more comprehensive picture of students' capacities (Aknouch, 2023).

Constructivist learning theories, which highlight the value of active learning and the creation of knowledge via meaningful experiences, serve as the theoretical cornerstone ofthis investigation (Gümüs 2024). Constructivist ideas support evaluation techniques that foster higher-order thinking abilities and represent the complexity of real-world tasks. The use of alternative evaluations is further supported by Vygotsky's (1978) notion of the Zone of Proximal Development (ZPD), which emphasizes the importance of social interaction and scaffolding in learning. Vygotsky believed that tests should examine students' abilities both on their own and with the right kind of help and direction (Toomaneejinda, 2017).

Alternative assessments have found to improve students' been self-control. motivation. and metacognitive abilities—all of which are essential for effective language acquisition (Gümüş, 2024). Furthermore, alternative assessments offer insightful feedback that can guide instructional tactics and assist teachers in adapting their methods to the various demands of their pupils (Wright, 2015). Notwithstanding these possible advantages, there are a number of obstacles to overcome before alternative assessments may be used in Libyan EFL classes. These include a dearth of resources, few opportunities for instructors to grow professionally, and opposition to change from both teachers and students conventional evaluation used to techniques (Elabbar, 2017).

By examining the viability and efficacy of using alternative evaluations in Libyan EFL classes, this study seeks to address these issues. It will investigate how instructors and students view alternative evaluations, pinpoint obstacles to their use, and analyze how they affect

students' language skills and overall educational experience. This study aims to support further initiatives to enhance EFL instruction in Libya and advance more efficient and fair assessment procedures by offering empirical data and useful suggestions.

#### **Statement of the Problem**

The use of alternative evaluations in Libyan EFL classes is minimal, despite acknowledged advantages capturing a range of language proficiency. Standardized examinations and other traditional assessments predominate, frequently ignoring important abilities like listening, and speaking, creativity. indicates that Research alternative evaluation methods, such as projects and portfolios, improve language competency by promoting critical thinking and active learning (Elabbar, 2017; Omar, 2022; Grada, 2014). It is unclear, nevertheless, how widely they are used and what difficulties Libyan educators confront.

Implementing alternative evaluations is significantly hampered by teachers' attitudes as well as a lack of resources and training (Superville, 2023; Kristama et al, 2024). By examining the existing application, efficacy, and difficulties of alternative evaluations in Libyan EFL classes, this study seeks to shed light on their viability and make suggestions for improved assessment procedures.

#### Research Questions

The current research tries to answer the following questions:

- 1. In Libyan EFL classrooms, how often and how are alternative assessments currently being used?
- 2. In comparison to conventional assessment techniques, how successful are alternative tests at raising pupils' English language proficiency?

- 3. What are the biggest obstacles educators in Libyan EFL classrooms experience when introducing alternative assessments?
- 4. How much assistance and training are provided to educators so they can include alternative assessments into their lesson plans?
- 5. How do alternative assessments affect the general language learning outcomes, motivation, and involvement of students in Libyan EFL classes?

#### Research Aims

#### The current research aims to:

- 1- Evaluate the frequency and methods of alternative assessments currently used in EFL classes in Libya.
- 2- Ascertain whether alternative evaluations, as opposed to conventional ones, are more successful in raising pupils' English language competency.
- 3- Determine the primary obstacles educators have when introducing alternative assessments in EFL classes in Libya.
- 4- Measure how much assistance and instruction educators receive in implementing alternative assessments.
- 5- Investigate how various assessments affect the general language learning outcomes, motivation, and involvement of students in Libyan EFL classes.

#### **Research Hypotheses**

1- In Libyan EFL classes, alternative evaluations are rarely employed and, when they are, are restricted to a few particular techniques like peer reviews and project-based assessments

2- Students' total English language competency can be improved more

effectively with alternative evaluations than with traditional ones, especially in areas like speaking, writing, and critical thinking.

- 3- Lack of training, inadequate resources, and opposition from pupils used to traditional tests are the most obstacles teachers face when introducing alternative assessments.
- 4- Teachers' capacity to successfully integrate alternative assessments in their classrooms is hampered by the lack of assistance and training they receive in this area.
- 5- Compared to standard assessment techniques, the implementation of alternative evaluations improves overall language learning results by having a beneficial effect on students' motivation and engagement.

#### **Significance of the Study**

#### **Theoretical Significance**

By investigating their viability and efficacy in Libyan classrooms, this study fills a research vacuum in the literature on alternative assessments in EFL instruction.

#### **Practical Importance**

For educators: The study offers implementation options for alternative assessments, emphasizing the necessity of training and professional development for educators to embrace new approaches and enhance language learning results.

For decision-makers: The study promotes funding for teacher preparation, resource distribution, and the creation of assessment frameworks, highlighting the necessity of infrastructure and policies to include alternative assessments in the classroom.

For students: Alternative evaluation methods foster a better comprehension of

language and its practical application in real-world situations by improving students' self-regulation, metacognitive abilities, and intrinsic motivation.

#### **Terms of the Research**

#### **Alternative assessment**

"alternative The term assessment" describes a method that differs from typical evaluations, which mostly involve tests and the assignment of conventional grades. According to Brown (2004), alternative assessment provides a of opportunities wider range knowledge evaluation, innovation. meaningful learning, and even the generation of knowledge in novel and varied ways.

According this study's to operational definition. alternative assessment encompasses a range of evaluating methods that go beyond conventional standardized tests and examinations. These approaches seek to offer a more thorough comprehension of students' aptitudes, educational journeys, and development. In practice, alternative evaluation methods can consist of the following: portfolios, project-based evaluations. evaluations. peer evaluations, performance tasks, and journals.

#### Limitations of the Study

#### **Place** Limitation

The geographical scope of this study is limited to Libyan EFL high school in Bani Waleed city .Libya.

#### **Time** Limitation

The study is conducted within the first term of the academic year 2024-2025.

#### **People** Limitation

The participants of the study are limited to (30) EFL teachers in High Schools in Bani Waleed city, Libya.

#### **Subject** Limitations

The focus of the study is on the adoption of alternative assessments in EFL classrooms.

#### Literature review

## The Definition and Importance of Alternative Assessment

Indirectly, alternative assessment differs from traditional assessment. It encompasses all forms of evaluations that are used to gauge a student's aptitude and competency in carrying out challenging tasks associated with the desired learning objectives (Ghaffar et al, 2018). Performance evaluation, direct evaluation, and real evaluation are among the terms used to characterize alternative assessment (Brown, 2004).

П

Alternative evaluation is essential for encouraging meaningful individual learning in second language instruction. It is possible to efficiently track pupils' progress with careful teacher supervision and frequent feedback. Students' learning is greatly impacted by this kind of evaluation since it makes it easier for them develop new sociocultural understandings, personal experiences, and knowledge. Particularly when it comes to studying a second language, it helps pupils to improve their overall learning by allowing them to strengthen their individual talents (Abu-Gweder, 2024).

Performance-based assignments and real-world projects that close the gap between theory and practice are currently given a lot of weight in alternative evaluation (Chan, 2023). The development of democratic relationships between educators and learners, acknowledging each student as an individual with unique skills and interests, is another essential feature. This method puts students in a situation where they may actively choose the subjects they want to study and shape

their educational pathways. Additionally, alternative assessment enables students to take charge of their education and fosters higher-order thinking.

## Characteristics of Alternative Assessment

The post-modern world is more equipped for alternative evaluation, especially in mathematics, which gives pupils more insightful and pertinent on their accomplishments feedback (Spruce, 2023). Its beneficial effects on students are one of its main features since it creates a more flexible and open learning environment where students can select assignments based on their interests and skill (Hoffman, 2024). sets incorporating their past experiences and sociocultural contexts, the constructivist methodology that supports alternative assessment enables students to actively learn new information. The belief that students are capable of discovering their abilities and reaching their potential is reinforced by this approach, which makes major changes to educational systems and learning methodologies possible (Berkovich, 2021).

Presently, performance tests and practical projects that link theoretical knowledge to applied, real-world tasks in the pertinent field of study are the main focus of alternative assessment (Chan, 2023). The encouragement of democratic connections between educators students, which recognize each person as an individual with distinct skills and interests, is another crucial feature. According to this method, students actively choose the subjects they want to study and shape their educational paths. Additionally, alternative assessment inspires students to take charge of their own education and promotes higher-order thinking.

## The theory on which alternative assessment is based

Gümüş (2024) said that alternative assessment is a learnercentered strategy that promotes active engagement in knowledge construction and is based on constructivist theory. It encourages dynamic conversation, learning experience management, and bridging the gap between new and current knowledge. Teachers can create a constructivist learning environment by following the principles of constructivism. Through real-world assignments, alternative assessment in EFL classrooms seeks to enhance reflective and higherorder thinking abilities. It improves language learning performance and competence levels by encouraging student autonomy, self-discipline, and engagement.

In Libya, the constructivist approach has had a major impact on educational practices. changing methodologies, teaching resources, assessment strategies, and course content. As a result, alternative evaluation techniques, including projects performance-based methodologies, are accepted in schools. approaches prepare students for the integration of language skills in the actual world by emphasizing their integration and production (Omar, 2019).

## Alternative assessment and Bloom's Taxonomy

Bloom's Taxonomy is relevant to assessment in educational environments, as traditional techniques emphasize recollection and knowledge while ignoring categories like application, analysis, and evaluation, according to İlhan & Gezer (2017). Learners can develop higher-order abilities including applying, analyzing, generating, assessing, and creating with the help of alternative assessment techniques. In EFL classes, Bloom's Taxonomy has had a big influence on instructional strategies, course materials, and assessment tools. Alternative assessment techniques in classrooms are constrained by the detrimental washback effect that traditional assessment techniques continue to have on foreign language instruction. Effective language instruction depends on increasing awareness of and time spent on different assessment strategies.

#### **Types of Alternative Assessment**

According to AKNOUCH (2023), since the 1990s, there has been an increase in interest in alternative assessment techniques, such as portfolio and performance assessments, to improve students' classroom interaction and communicative competence. The goal is to raise student engagement and improve the learning process as a whole.

#### **Portfolios**

According to Pasiardi (2024), portfolios are a common ELT assessment tool that highlights students' development in particular areas, improves writing abilities, and encourages revision. They promote student participation and independence and include audio/video recordings, essays, research projects, stories, and artistic creations.

According to Zaabalawi Zaabalawi (2024), portfolio keeping is a continuous, longitudinal evaluation of EFL learners' skills that shows how they have improved over time. It increases pupils' self-awareness and helps them become independent learners. Portfolios help teachers improve their teaching methods by identifying students' learning preferences, comprehending thoughts, enhancing communication, and giving a more realistic view of their performance. Additionally, it fosters rapport in classes teaching foreign languages.

#### **Evaluation of performance**

According to Aini & Asari (2024), performance evaluation is a technique that uses debates, role-plays, and oral presentations to gauge language proficiency. For clear scoring and efficient learning, it entails students actively

engaging in learning activities, assigning suitable assignments, educating them about assessment standards, and offering helpful criticism.

#### Journals for learning

According to Gozuyesıl & Tanrıseven (2017), learning journals, also called reflective journals, are a common form of assessment in EFL classes. They let students document their experiences, think back on what they have learned, and share their thoughts and feelings about the materials, exams, and classroom procedures while encouraging critical thinking.

#### Meetings

According to Nasab (2015), conferences are casual discussions between instructors and students with the goal of evaluating work samples and offering helpful criticism. They also define goals, discuss expectations, negotiation, and resolve ambiguity. Conferences are frequently used in EFL classrooms to respond to student performance, especially during speaking and writing classes. Following each performance task in this study, the researcher met with participants one-onone to talk about their strengths and shortcomings.

#### Self-evaluation

Self-assessment is a common technique in EFL classrooms, encouraging learner autonomy, participation, and the identification of strengths deficiencies, according to Abu-Gweder (2024). It empowers students, lessens instructor pressure, and helps them become better writers. However, rigorous control, clear scoring criteria, student awareness, and qualitative techniques like conferences are necessary for successful implementation. In order to help students evaluate their performance and advance their language abilities, participants in this study employed checklists and rubrics for self-assessment throughout writing courses.

#### Peer evaluation

Peer assessment, which is founded on Vygotsky's zone of proximal development, is an essential technique in EFL classrooms for encouraging critical thinking and reflection, according to Madi et al, 2024). It lessens reliance on instructor evaluation by assisting students in keeping track of their own and their peers' learning processes. Teachers must adapt as necessary, though, and it calls for precise instructions and training. To guarantee accuracy and dependability, teachers and students must engage in negotiation.

#### **Tools for Alternative Assessment**

Student performance outcomes are recorded and assessed in EFL classrooms using alternative evaluation instruments. A comprehensive approach to evaluation is ensured by these tools, which are made in accordance with assessment objectives and are capable of analyzing particular facets of learners' work (Salendab & Dapitan, 2020).

#### **Grading checklists and rubrics**

According to Stevens & Levi (2023),grading rubrics serve instructions for assessing students' work at all levels, from advanced to beginner. They might offer a broad evaluation or specific accomplishments, and they can be analytical or holistic. Instructors can utilize checklists to assess acceptable performance characteristics alternatively, rubrics to evaluate strengths and faults. Practitioners can design or modify these tools, which guarantee transparency.

### Obstacles Teachers Face When Using Alternative Assessment

Traditional assessments are used more often than alternative ones because of a number of issues that teachers

encounter when conducting alternative assessments (AA). To successfully accomplish learning objectives, teachers must employ both conventional and nontraditional assessment techniques. As explained below, the primary issues or difficulties found can be broadly categorized into five categories (Mlawa, 2024).

#### 1. Time-consuming

The lengthy process of Alternative Assessment (AA) calls for the ingenuity, tenacity, and perseverance of teachers. Additionally, it necessitates getting ready for assignments like oral presentations and projects. In his study on the difficulties of implementing portfolios in Indonesian schools, Afrianto (2017) pointed out that managing large classrooms of more than twenty pupils can be challenging.

#### 2. Insufficient resources

Instructors say there aren't enough resources available in AA, especially in texts that don't adequately convey concepts. Designing, implementing, and scoring portfolio items is challenging due to the high cost and time commitment of performance tests, which is a major expense in extensive testing programs (Afrianto, 2017).

#### 3. Having trouble getting started

According to Abbas (2012), it is challenging for teachers and students to adopt alternative types of assessment because they are still relatively new and underdeveloped for the majority of instructors. In Tanzania, where educators and learners are under pressure to get ready for national exams, this is especially difficult. Teachers may believe that students are not sufficiently prepared for the kind of evaluation they will encounter by employing AA.

#### 4. Less widely embraced

Due to parents' concerns about the validity and fairness of teacher

assessments and children's experience with traditional methods, AA can initially be difficult to adopt in classrooms. One of the challenges is the focus on test scores by state, district, and school administrators, which is unlikely to alter anytime soon. To ensure that AA is a trustworthy and efficient learning tool, teacher educators must keep promoting the idea that the main goal of assessment is to assist students to learn rather than fail (Janisch & Akrof, 2007).

#### 5. Training

Due to a lack of training and expertise, teachers may be reluctant to adopt alternative assessment (AA). Teachers' ability to recognize student competency, strategic conduct, and teaching strategies is essential while using AA. It is essential to comprehend the AA philosophy and its advantages. For instance, theoretical knowledge for responsive teaching and metacognitive awareness are necessary for portfolios (Abbas, 2012).

#### History of Using Alternative Assessment in Libyan Schools

## Early Years and Traditional Assessments

1950s-1980s: Traditional evaluation techniques, which mostly focused on standardized testing and rote memorization, had a significant impact on Libyan education during this time. The behaviorist theory of learning, which viewed instruction and assessment as distinct processes, had a significant influence on these approaches (Ramadan & Dekheel, 2020).

## Transition to Alternative Evaluations

1990s: A gradual transition towards more comprehensive and student-centered approaches resulted from an increasing awareness of the shortcomings of traditional assessments. The advent communicative language instruction during this time required modification of assessment techniques in order to better conform to the new paradigms of instruction (Algwil, 2023).

#### **Obstacles and Changes**

From the 2000s to the present: Due to administrative limitations. economic volatility, and political upheavals, the Libyan educational experienced system numerous difficulties. These elements prompted the adoption of a number of reform initiatives meant to raise the standard evaluation instruction and procedures. One such program, the National Libyan Public Education Reform (2020–2026), aims to change the educational system implementing more dynamic contextually appropriate evaluation techniques (Elabbar, 2017).

#### **Present-Day Patterns**

Dynamic Assessment: The significance of dynamic assessment (DA) in Libyan schools has been emphasized by recent studies. In order to provide a more thorough knowledge of students' learning requirements and focuses DA on the progress, interactions that take place between teachers and students during the assessment process (Elmahjoub, 2023).

Alternative evaluation in Libyan schools has a history that shows a shift from conventional, standardized testing techniques to more creative, student-centered ways. Notwithstanding the difficulties. continuous reforms and the use of dynamic assessment techniques show that Libya is moving in the right direction toward bettering educational results.

#### **Related studies**

(2024) study on Tahsin's Assessment-Based Learning (AA) in secondary schools sought to remove obstacles and lessen negative backwash effects. Despite favorable perceptions, focus groups and teacher interviews showed that many teachers are hesitant because of a lack of resources, feedback from training, low pay, and a lack of flexibility. These problems are what the initiative seeks to solve.

In their analysis of alternatives assessment, Bechu et al ,(2024) point out methodological developments as well as potential directions for further research. They suggest changes to four research needs, such as improved integration of equality and justice and standardized methods for hazard evaluation of chemical mixtures.

study AlAjaji's (2024)investigates how primary school instructors in the US feel about utilizing rubrics students with to help self-evaluation. metacognition and Teachers are hesitant to use rubrics on a regular basis, despite favorable opinions. The study makes suggestions for good rubric design and implementation and emphasizes the need for more research on teachers' viewpoints.

Karimova's 2024 study investigates how well alternate evaluation

techniques can raise second-year Uzbekistan State World Languages reading University students' comprehension abilities. The study, which used mixed-methods approach, intervention discovered that the significantly improved reading comprehension skills, demonstrating the potential of these techniques for steady development in EFL training.

The use of alternative assessment techniques in English as a Foreign Language classrooms is covered by Alisherovich (2024), who emphasizes the advantages of these techniques in identifying a range of language proficiency and assisting teachers in putting them into practice successfully to enhance teaching and learning results.

Kristama & Fauziah (2024) conducted a study to examine English teachers' views on alternative assessment techniques in skill instruction at SMA N Jayaloka. The study identified four key improvement, concepts: school accountability, student responsibility, and curricular alignment beyond theory. Teachers implemented various strategies, including group assessment techniques, Information and Communication Technology (ICT), and peer evaluation, to enhance alternative assessments.

At the Hawassa, Hossana, and Minch Colleges of Teacher Arba Education, Kassa et al. (2024) studied the methods of English language instructors and the difficulties associated with alternative evaluation. 56 instructors participated in semi-structured interviews and a questionnaire as part of a descriptive that employed design a mixed methodology. The findings demonstrated the ineffectiveness and inefficiency of alternative assessment.

The impact of alternative assessment techniques on the academic performance and attitudes toward learning English of Turkish EFL students was investigated in Gümüş's 2024 study. 75 students participated in the study, 38 of

whom were in the experimental group and 37 of them were in the control group. The findings indicated a favorable effect on academic performance.

In Tanzania, Mlawa's 2024 study looked at secondary school teachers' opinions about the use of Alternative Assessment (AA). Results showed that 90% employed traditional methods, 80% had little comprehension, and 90% had to deal with issues such as overloaded syllabuses, crowded classrooms, and a lack of awareness, resources, and time. To help instructors become more knowledgeable, the report suggests government training.

A cross-sectional survey on teachers' opinions alternative of online assessment in learning environments was carried out Superville (2023). Teachers are aware of alternative assessment methods and employ them during the pandemic, according to the report. They do, however, recommend updating teaching strategies and doing workshops for professional growth. To find out if alternative evaluation is being used, more investigation is required.

Sassi (2023) investigated the attitudes and methods of alternative evaluation among EFL writing instructors in Tunisia. Sixteen instructors from four universities participated in the study. The results demonstrated positive views toward alternative assessment but restricted practice as a result of student attitudes, curricular restrictions, inadequate training. Instructors stressed that in order to successfully include alternative evaluation techniques into L2 writing classes, sufficient training and resources are required.

#### **Comment on the earlier research:**

The previous studies on alternative assessment methods in EFL classrooms share several similarities. All studies highlight the potential benefits of alternative assessments, emphasizing their

positive impact on student engagement, motivation, and learning outcomes (Tahsin, 2024; AlAjaji, 2024; Karimova, 2024; Sassi, 2023). Many studies report positive perceptions of alternative assessments among teachers and students, despite facing implementation challenges (Tahsin, 2024; AlAjaji, 2024; Karimova, 2024; Sassi, 2023). Common challenges identified across studies include a lack of resources. teacher resistance. and inadequate training, which hinder the effective adoption of alternative assessment methods (Kassa & Meressa, 2024; Mlawa, 2024). Additionally, the importance of professional development and teacher training is consistently emphasized as a crucial factor for successful implementation (Tahsin, 2024; Sassi, 2023; Superville, 2023). Overall, the studies underscore the need for ongoing research and support to maximize the benefits of alternative assessments in EFL education (Bechu & Tickner, 2024).

Despite these similarities, the studies also exhibit notable differences in their focus, methodologies, and Geographically, the studies span a diverse range of countries, including Libya (Tahsin, 2024), Uzbekistan (Karimova, 2024), the US (AlAjaji, 2024), Tanzania (Mlawa, 2024), and Tunisia (Sassi, 2023), providing a broad perspective on the application of alternative assessments. The specific assessment methods explored vary, with some studies focusing on rubrics (AlAjaji, 2024), project-based portfolios, assessments, and evaluations (Kristama & Fauziah, 2024; Meressa, 2024). Kassa & Methodologically, the studies employ different approaches, such as mixedmethods research (Karimova, 2024), qualitative interviews (Sassi, 2023), and quantitative surveys (Superville, 2023). methodological These differences influence the depth and nature of the findings. Furthermore, while some studies emphasize stakeholder involvement and practical implementation strategies (Tahsin, 2024), others focus on the theoretical and methodological developments in alternative assessments (Bechu & Tickner, 2024). These differences contribute to a comprehensive understanding of the multifaceted nature of alternative assessments in diverse educational settings

#### Research Design

Using a mixed-methods approach, the study combined quantitative and qualitative data to offer a thorough knowledge of the viability of implementing alternative evaluations in EFL classrooms in Libya.

#### **Participants**

Thirty English language instructors from different secondary schools in Libya are the participants of the current study. Teachers that are willing to engage in the study and have taught in EFL classrooms for at least two years.

#### Instruments of data collection

- Combines closed-ended and Likert scale questions in a structured questionnaire. It covered perceived difficulties, current assessment procedures, and instructor attitudes toward alternate assessments. To guarantee greater participation, it was disseminated online.

# Psychometric properties of A questionnaire Adopting Alternative Assessments in Libyan EFL Classrooms:

The questionnaire was applied to the initial sample, consisting of (30) English language teacher. the psychometric properties are calculated as follows:

## (1) Internal consistency sub skills with the questionnaire as a whole:

Correlation coefficients were calculated between the dimension scores and the questionnaire's total scores, and the results are shown as follows:

#### **English language teachers**

#### **Table (1) Correlation coefficients**

| Questionnaire           | Correlation | sig                   |
|-------------------------|-------------|-----------------------|
| - Implementation.       | 0.752       | Significant at (0.01) |
| - Effectiveness         | 0.689       | Significant at (0.01) |
| - Challenges            | 0.848       | Significant at (0.01) |
| - Support and Training□ | 0.749       | Significant at (0.01) |
| - Impact on Learning□   | 0.813       | Significant at (0.01) |

#### Significant at the 0.01 sub-skills

Table (1) showed that all correlation coefficients between the subskills and the total scores of a questionnaire adopting alternative assessments in Libyan EFL classrooms are statistically significant (At the 0.01 subskills), this means that the sub-skills are consistent with the questionnaire as a whole.

To calculate the reliability of the questionnaire:

Reliability statistics by calculating cronbach's alpha of the scores of the questionnaire that means the questionnaire is high reliability

| Skill                   | Cronbach's Alpha |
|-------------------------|------------------|
| - Implementation.       | 0.861            |
| - Effectiveness         | 0.868            |
| - Challenges            | 0.865            |
| - Support and Training□ | 0.853            |
| - Impact on Learning□   | 0.849            |
| Questionnaire           | 0.868            |

. Cronbach's Alpha of the test = 0.868

#### - Reliability by half division:

The reliability of the questionnaire was calculated by split-half (by Spearman/Brown and Guttman equations), and the results are as follows:

The previous results indicate that the questionnaire was reliable

Table (2) Reliability coefficients by split-half

(by Spearman\Brown, Gutman equations)

| <b>Motivation Questionnaire</b> | Spearman\Brown equation | Gutman equation)□ |
|---------------------------------|-------------------------|-------------------|
| Questionnaire as a whole        | 0.807                   | 0.805□            |

Table (2) showed that the split-half

reliability coefficients (with the Spearman/Brown and Guttman equations) have relatively high values, and this indicates the reliability of the Questionnaire as a whole.

Table(3 ): Analysis of the sample's opinions on the research variables

| Alwa | Oft | Someti | Rare | Nev |
|------|-----|--------|------|-----|
| ys   | en  | mes    | ly   | er  |
| 5    | 4   | 3      | 2    | 1   |

To determine the adopted criterion as a relative weight (weighted average), the length of the cells in the five-point Likert scale was determined by calculating the range between the scale degrees (4=1-5) and then dividing it by the largest value in the scale to obtain the length of the cell, i.e.  $=5\div4$ ) (0.80, and then this value was added to the lowest value in the scale (the beginning of the scale, which is one integer ("1") to determine the upper limit of this cell. Thus, the length of the cells became as shown in the following figure:

Range = -5 =1( 4 Highest value - lowest value).

Range length =  $\div 4$  =5 1.80 (Range / number of degrees)

The number 1.80 was added to the lowest degree in the scale, which is one integer (1), in order to set the upper limit, so that the criterion used for the five-point Likert options is as in Table (3.9).

Table(4): 9.3 Relative weight criterion for the five-point Likert scale

| Ranki | Availabil<br>ity | Relative<br>Weight       | Score<br>Criter      |  |  |
|-------|------------------|--------------------------|----------------------|--|--|
| ng    | (Agreem<br>ent)  | Correspon<br>ding        | ion                  |  |  |
| 1     | Very<br>Low      | of 20%-<br>36%           | Of<br>1.80<br>1.00   |  |  |
| 2     | Low              | More than<br>36%-<br>52% | Of<br>1.81 -<br>2.60 |  |  |
| 3     | Medium           | More than 52%- 68%       | Of<br>2.61–<br>3.40  |  |  |
| 4     | High             | More than 68 %- 84 % .   | Of<br>3.41-<br>4.20  |  |  |
| 5     | Very high        | More than 84%-100% .     | Of<br>4.21-5         |  |  |

#### **Discussion of results**

- The first question: In Libyan EFL classrooms, how often and how are alternative assessments currently being used?
- The first hypothesis: In Libyan EFL classes, alternative evaluations are rarely employed and, when they are restricted to a few particular techniques like peer reviews and project-based assessments

In order to answer this question, data had been described and summarized through calculating the frequency, percentage, mean and standard deviation of the subskill (implementation) from the point of view of teachers.

**Table (5): Descriptive Statistics.** 

|  | Strongl<br>y<br>Disagre<br>e (1) | Disagree (2) | Neutral (3) | Agree (4) | Stron<br>gly<br>Agree<br>(5) | Mean | Std.<br>Devia<br>tion | Percenta ge% | Order |          |
|--|----------------------------------|--------------|-------------|-----------|------------------------------|------|-----------------------|--------------|-------|----------|
|  | Freq                             | Freq         | Freq        | Freq      | Freq                         |      |                       |              |       |          |
| 1-In my EFL class,<br>I regularly employ<br>alternate evaluation<br>methods like<br>projects, portfolios,<br>and peer reviews. | 6□                               | 11           | 9           | 3         | 1                            | 2.4  | 1.02                  | 48.00%       | 1     | Disagree |
| 2-I test my pupils' language proficiency using a wide variety of alternative evaluation techniques.                            | 9□                               | 8            | 7           | 4         | 2                            | 2.4  | 1.23                  | 48.00%       | 2     | Disagree |
| 3-Depending on my pupils' unique requirements and circumstances, I modify alternate assessment techniques.                     | 9□                               | 15           | 5           | 1         | 0                            | 1.93 | 0.77                  | 38.67%       | 3     | Disagree |

pointed out several barriers to the implementation of alternative evaluations,

| 4-I have successfully included alternative assessments into my overall curriculum design. | 16□ | 10 | 4 | 0 | 0 | 1.6  | 0.71 | 32.00% | 4 | Strongly<br>Disagree |
|---|-----|----|---|---|---|------|------|--------|---|----------------------|
| Implementation  |     |    |   |   |   | 2.08 | 0.31 | 41.67% |   | Disagree             |

It is clear from table(5) that the sample's level of agreement on the application of alternative evaluation methods is very low, as sample members agree that the level of application of alternative evaluation methods is low with an average of 2.08 and a standard deviation of 0.31 and a percentage of achieving the application of alternative evaluation methods of 41.67%.

The following graphic representation shows the sample's percentage of agreement on the items of the first section:

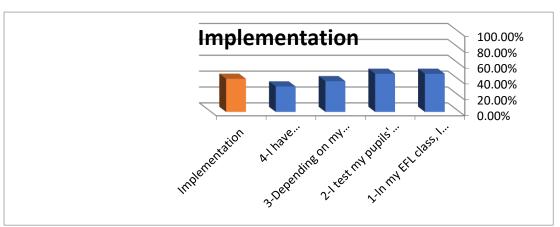


Figure (1) Percentages of Implementation

## Figure (1) Percentages of Implementation

In Libyan EFL classes, alternative evaluations are rarely employed and, when they are restricted to a few particular techniques like peer reviews and project-based assessments. This result is consistent to Tahsin's (2024) study, which highlighted similar issues in other educational contexts. Tahsin's research

including a lack of resources (such as time, materials, and training), insufficient feedback from professional development programs, low teacher salaries, and a rigid educational system that lacks flexibility to integrate new methods. These factors contribute to the minimal use of alternative assessments, as teachers may feel unprepared or unsupported in adopting these techniques.

• The second question: In comparison to conventional assessment techniques, how successful are alternative tests at raising pupils' English language proficiency?□

The second hypothesis: Students' total English language competency can be improved more effectively with alternative evaluations than with traditional ones, especially in areas like speaking, writing, and critical thinking

In order to answer this question, data had been described and summarized through calculating the frequency, percentage, mean and standard deviation of the subskill (effectiveness) from the point of view of teachers.

|  | Stron<br>gly<br>Disag<br>ree<br>(1) | Disagr<br>ee (2) | Neut ral (3) | Agre e (4) | Stron<br>gly<br>Agre<br>e (5) | Mea<br>n | Std.<br>Devi | Percent age% | Or<br>de<br>r |                   |
|--|-------------------------------------|------------------|--------------|------------|-------------------------------|----------|--------------|--------------|---------------|-------------------|
|  | Freq                                | Freq             | Freq         | Freq       | Freq                          |          |              |              |               |                   |
| 5-The overall English language proficiency of my students is much enhanced by alternative examinations.                          | 0                                   | 0                | 6            | 11         | 13                            | 4.23     | 0.76         | 84.67%       | 2             | Strongly<br>Agree |
| 6-When alternative evaluations are utilised in the classroom, students exhibit increased levels of participation and engagement. | 0                                   | 0                | 6            | 10         | 14                            | 4.27     | 0.77         | 85.33%       | 1             | Strongly<br>Agree |
| 7-Students' critical thinking and problemsolving abilities are improved by alternative examinations.                             | 1                                   | 1                | 7            | 10         | 11                            | 3.97     | 1.02         | 79.33%       | 3             | Agree             |
| 8-Through alternative evaluations, students can use their language abilities in real-world, practical circumstances.             | 0                                   | 1                | 9            | 12         | 8                             | 3.9      | 0.83         | 78.00%       | 4             | Agree             |
| Effectiveness  |                                     |                  |              |            |                               | 4.09     | 0.64         | 81.83%       |               | Agree             |

#### **Table (6): Descriptive Statistics.**

It is clear from table (6) that the level of sample agreement on the effectiveness of alternative assessment methods developing learners' language skills and proficiency is high, as sample members agree that the level of effectiveness of applying alternative assessment methods in developing children's language skills is high with an average of 4.09 and a standard deviation of 0.64 and a percentage of achieving the application of alternative assessment methods 81.83%.

The following graphic representation shows the percentage of sample agreement on the items of the second section:

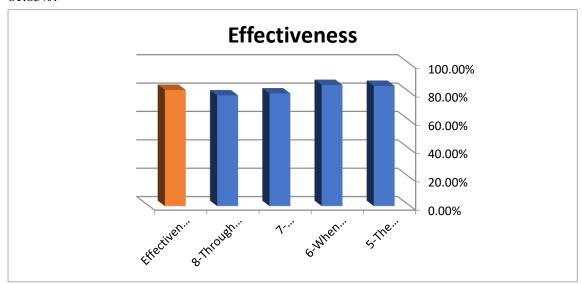


Figure (2) Percentages of Effectiveness

Students' total **English** language competency can be improved more effectively with alternative evaluations than with traditional ones, especially in areas like speaking, writing, and critical thinking. This result is consistent with Abu-Gweder 's (2024) study, which indicates that alternative evaluation methods not only help in improving specific language skills but also engage students more deeply in the learning process. This deeper engagement can lead more meaningful and lasting improvements in language proficiency, as students are not just preparing for a test but actively using the language in diverse and practical ways.

The third question: What are the biggest obstacles educators in Libyan EFL classrooms experience when introducing alternative assessments?

The third hypothesis: Lack of training, inadequate resources, and opposition from pupils used to traditional tests are the most obstacles teachers face when introducing alternative assessments

In order to answer this question, data had been described and summarized through calculating the frequency, percentage, mean and standard deviation of the sub-

|   | Stron<br>gly<br>Disag<br>ree<br>(1) | Disagr<br>ee (2) | Neut ral (3) | Agre e (4) | Stron<br>gly<br>Agre<br>e (5) | Mea<br>n | Std.<br>Devi<br>ation | Percent age% | Or<br>de<br>r |                   |
|---|-------------------------------------|------------------|--------------|------------|-------------------------------|----------|-----------------------|--------------|---------------|-------------------|
|   | Freq                                | Freq             | Freq         | Freq       | Freq                          |          |                       |              |               |                   |
| 9-It takes a lot of time to implement alternate evaluations, which limits my capacity to cover the entire curriculum. | 0                                   | 2                | 1            | 13         | 14                            | 4.3      | 0.82                  | 86.00%       | 2             | Strongly<br>Agree |
| 10-I have enough tools and resources at my disposal to successfully use alternative evaluations in my classroom.      | 2                                   | 0                | 2            | 16         | 10                            | 4.07     | 1                     | 81.33%       | 4             | Agree             |
| 11-It is difficult to create fair and thorough alternative assessments.   | 0                                   | 1                | 1            | 16         | 12                            | 4.3      | 0.69                  | 86.00%       | 1             | Strongly<br>Agree |
| 12-Compared to<br>standard tests, some<br>pupils are reluctant to<br>take part in alternative<br>assessments.         | 1                                   | 1                | 1            | 14         | 13                            | 4.23     | 0.92                  | 84.67%       | 3             | Strongly<br>Agree |
| Challenges  |                                     |                  |              |            |                               | 4.23     | 0.61                  | 84.50%       |               | Strongly<br>Agree |

skill (challenges) from the point of view of teachers.

**Table (7): Descriptive Statistics.** 

It is clear from table (7) that the sample's level of agreement on the challenges of applying the alternative assessment is very high with an average of 4.23, a standard deviation of 0.61, and a percentage of agreement on the challenges = 84.50%.

The following graph shows the sample's percentage of agreement on the items of the third section:



Figure (3) Percentages of Challenges

Lack of training, inadequate resources, and opposition from pupils used to traditional tests are the most obstacles teachers face when introducing alternative assessments. This result is consistent with Kassa et al (2024) study, which also identified these barriers in their research. Their study highlighted that without adequate support and resources, teachers find it challenging to transition away from traditional assessment methods.

The fourth question: How much assistance and training are provided to educators so they can include alternative assessments into their lesson plans?

The fourth hypothesis: Teachers' capacity to successfully integrate alternative assessments in their classrooms is hampered by the lack of assistance and training they receive in this area

In order to answer this question, data had been described and summarized through calculating the frequency, percentage, mean and standard deviation of the subskill (support and training) from the point of view of teachers.

**Table (8): Descriptive Statistics.** 

|  | Strong ly Disagr ee (1) | Disagre e (2) | Neutr al (3) | Agree (4) | Stron<br>gly<br>Agree<br>(5) | Mean | Std.<br>Devia<br>tion | Percenta ge% | Or<br>der |                   |
|--|-------------------------|---------------|--------------|-----------|------------------------------|------|-----------------------|--------------|-----------|-------------------|
|  | Freq                    | Freq          | Freq         | Freq      | Freq                         |      |                       |              |           |                   |
| 13-In order to successfully incorporate alternative assessments into my EFL teaching practice, I have undergone extensive professional development and training. | 1                       | 1             | 1            | 15        | 12                           | 4.2  | 0.91                  | 84.00%       | 2         | Strongly<br>Agree |

| 14-The management at my school, in my opinion, strongly supports and encourages the use of alternative assessments in our EFL curriculum. | 2 | 1 | 3 | 16 | 8  | 3.9  | 1.04 | 78.00% | 4 | Agree             |
|---|---|---|---|----|----|------|------|--------|---|-------------------|
| 15-I work with my coworkers to create and administer substitute tests.  | 0 | 2 | 0 | 17 | 11 | 4.23 | 0.76 | 84.67% | 1 | Strongly<br>Agree |
| 16-I have enough materials and tools at my disposal to help with the use of alternative evaluations.                                      | 2 | 2 | 0 | 14 | 12 | 4.07 | 1.12 | 81.33% | 3 | Agree             |
| Support and Training  |   |   |   |    |    | 4.1  | 0.58 | 82.00% |   | Agree             |

It is clear from table (8) that the sample's level of agreement on the need for support and training to implement the alternative assessment is high, with an average of 4.10, a standard deviation of 0.58, and a percentage of agreement on the challenges = 82%.

The following graphic representation shows the sample's percentage of agreement on the items of the fourth section

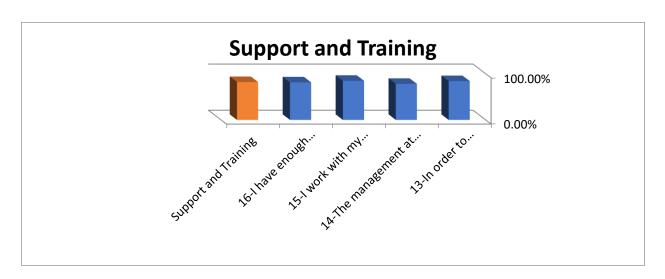


Figure (4) Percentages of Support and Training

Teachers' capacity to successfully integrate alternative assessments in their classrooms is hampered by the lack of assistance and training they receive in this area. This result is consistent to Kristama, et al 's (2024) study, which found similar issues among educators. Their research showed that despite recognizing the potential benefits of alternative assessments, teachers often struggle to implement these methods effectively due to insufficient training and resources. This alignment underscores the critical need for comprehensive support systems and ongoing professional development to empower teachers to use alternative assessments confidently and effectively, ultimately enhancing student learning outcomes.

The fifth question: How do alternative assessments affect the general language learning outcomes, motivation, and involvement of students in Libyan EFL classes?

The fifth hypothesis: Compared to standard assessment techniques, the implementation of alternative evaluations improves overall language learning results by having a beneficial effect on students'motivation and engagement

In order to answer this question, data had been described and summarized through calculating the frequency, percentage, mean and standard deviation of the subskill (impact on learning) from the point of view of teachers.

**Table (9): Descriptive Statistics.** 

|  | Stron<br>gly<br>Disag<br>ree<br>(1) | Disagr<br>ee (2) | Neut ral (3) | Agre e (4) | Stron<br>gly<br>Agre<br>e (5) | Mea<br>n | Std.<br>Devi<br>ation | Percent<br>age% | Or<br>de<br>r |                   |
|--|-------------------------------------|------------------|--------------|------------|-------------------------------|----------|-----------------------|-----------------|---------------|-------------------|
|  | Freq                                | Freq             | Freq         | Freq       | Freq                          |          |                       |                 |               |                   |
| 17-Students are more motivated to learn and advance their English language proficiency when they take alternative tests. | 1                                   | 2                | 2            | 5          | 20                            | 4.37     | 1.08                  | 87.33%          | 2             | Strongly<br>Agree |
| 18- Using alternative assessments helps students build excellent self-assessment abilities.                              | 3                                   | 2                | 2            | 2          | 21                            | 4.2      | 1.38                  | 84.00%          | 3             | Strongly<br>Agree |

| 19-Through peer assessments, students improve their learning experience by giving their peers insightful feedback. | 0 | 5 | 0 | 10 | 15 | 4.17 | 1.07 | 83.33% | 4 | Agree             |
|--|---|---|---|----|----|------|------|--------|---|-------------------|
| 20-Compared to regular tests, alternative evaluations help improve language skills retention over the long run.    | 0 | 0 | 0 | 15 | 15 | 4.5  | 0.5  | 90.00% | 1 | Strongly<br>Agree |
| Impact on Learning   |   |   |   |    |    | 4.31 | 0.6  | 86.17% |   | Strongly<br>Agree |

It is clear from table (9) that the sample's level of agreement on the impact on education is very high, with an average of 4.31, a standard deviation of 0.60, and a percentage of agreement on the impact = 86.17%.

The following graph shows the sample's percentage of agreement on the items of the fifth section:

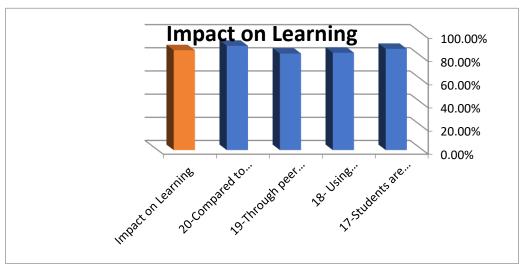


Figure (5) Percentages of Impact on Learning

Compared to standard assessment techniques, the implementation alternative evaluations improves overall language learning results by having a beneficial effect on students' motivation and engagement. This result is consistent with Tahsin's (2024)study, demonstrating that alternative assessments positively students' motivation impact engagement. When students are assessed through methods that reflect real-world applications and personal growth, they are more likely to be invested in their learning. This increased motivation and engagement lead to better language learning outcomes, as students are not merely preparing for exams but are actively participating in their educational journey.

Several important insights into the difficulties and attitudes of educators toward the use of alternative assessments were uncovered by the qualitative interviews. Many educators voiced doubts about their capacity to apply these techniques successfully, pointing to a lack of professional growth and training as the main obstacles. According to one instructor, "We received very little training how to implement alternative assessments, and without proper guidance, it's challenging to know if we're doing it right." Teachers also emphasized how little technology and other resources are available to support alternative exams. An additional educator observed, for example, that "We simply don't have the tools or time to create and administer these kinds of assessments regularly." Additionally, students used to traditional testing methods showed a substantial amount of resistance. According to one instructor, "Students are apprehensive about novel forms of assessments since they are accustomed to standardized testing. To adjust, they require additional exposure and assistance. These qualitative findings the need for highlight focused interventions to give educators the tools and training they need, as well as for students to be gradually introduced to and

supported in becoming accustomed to using alternative evaluation techniques.

#### Main results

- 1- Alternative evaluations are rarely used in Libyan EFL programs, and when they are, they are limited to a few specific methods like project-based assessments and peer reviews.
- 2- Alternative assessments are more effective than traditional ones for improving students' overall English language proficiency, particularly in speaking, writing, and critical thinking.
- 3- The biggest challenges teachers have when implementing alternative evaluations include a lack of training, insufficient funding, and resistance from students accustomed to regular exams.
- 4- The lack of support and training teachers receive in this area hinders their ability to properly incorporate alternative evaluations into their classes.
- 5- By positively impacting students' motivation and engagement, alternative evaluations, as opposed to traditional assessment methods, enhance overall language learning outcomes.

#### Conclusion

The integration of alternative assessment techniques in Libyan EFL classrooms can significantly enhance both teaching and learning outcomes. This study demonstrates that alternative assessments provide a more holistic and authentic evaluation of students' language abilities, enabling teachers to address diverse learner needs more effectively. Despite facing challenges such as limited resources and resistance to change, the positive impacts on student motivation, selfregulation, and overall language proficiency highlight the potential benefits of these innovative assessment methods. Furthermore, the findings emphasize the importance of continued research.

professional development, and support to fully realize the advantages of alternative embracing assessments. By techniques, educators can foster a more dvnamic. student-centered learning environment that better prepares students for real-world language use. This study valuable contributes insights policymakers and educators aiming to improve EFL education in Libya and beyond.

#### Recommendations

In light of the findings, the following recommendations are offered:

- 1- Conduct surveys and focus groups to gather feedback from parents and teachers regarding the implementation of alternative assessments.
- 2- Create a committee comprising teachers, parents, and educational experts to review and integrate their recommendations into the new assessment system.
- 3- Invest in teacher training programs to equip educators with the skills needed for effective alternative assessment implementation. Upgrade classroom resources to support diverse assessment methods
- 4- Commission studies to investigate the social, economic, and infrastructure factors affecting the implementation of alternative assessments in Libyan schools
- 5- Hold regular workshops and professional development sessions for teachers on alternative evaluation methods, emphasizing practical application and best practices.

#### **Suggestions for Further Research**

 Evaluating the Long-term Impact of Alternative and Traditional Assessments on EFL Learners' Language Proficiency and

- Academic Performance in Libyan Classrooms: A Longitudinal Study
- 2- The Impact of Alternative Assessment Methods on Student Engagement, Motivation, and Attitudes Towards Language Learning in Libyan EFL Classrooms.
- 3- Comparative Analysis of Alternative and Traditional Enhancing Assessments in Language Skills (Speaking, Reading, Listening, Writing) Across Various Educational Settings in Libya.
- 4- Overcoming Implementation
  Challenges: Integrating
  Alternative Assessments in
  Libyan EFL Classrooms"
- 5- "Empowering EFL Education: Leveraging Technology for Effective Alternative Assessments in Libyan Schools

#### References

- Abbas, Z. (2012). Difficulties in using methods of alternative assessment in teaching from Iraqi instructors points of view. *AL-Fatih Journal*, 48(8).
- Abu-Gweder, A. (2024). Alternative Assessment As A Tool For Imparting Hebrew Learning Skills. *LLT Journal: A Journal on Language and Language Teaching*, 27(2), 1037-1048.
- Afrianto, A. (2017). Challenges of using portfolio assessment as an alternative assessment method for teaching English in Indonesian schools. *International Journal of Educational Best Practices*, 1(2), 106-114.
- Aini, N., & Asari, S. (2024). Exploring Innovative Alternative Assessment Methods In Current Learning Environment: A Study On The Integration Of Information Technology. English Review: Journal of English Education, 12(3), 1013-1026.

- Aknouch, L. (2023). Alternative Assessment Forms for Foreign Language Classrooms. International Journal of Language and Literary Studies, 5(1), 273-286.
- AlAjaji, R. (2024). *US* A. Elementary Teachers' Perspectives With the Use of Rubrics in Elementary Classrooms: Shift Afrom Traditional Assessment Alternative Assessment (Doctoral dissertation, University of South Florida).
- Algwil, K. A. S. (2023). Libyan EFL Teachers' Perceptions about the Implementation of Communicative Language Teaching at a Secondary School in Libya. Journal of Academic Research, 24, 1-12.
- Alisherovich, S. I. (2024). Implementing Alternative Assessment In English As A Foreign Language Classrooms. Intellectual Education Technological Solutions And Innovative Digital Tools, 3(28), 275-278.
- Bechu, A. M., Roy, M. A., Jacobs, M., & Tickner, J. A. (2024). Alternatives assessment: An analysis on progress and future needs for research and practice. Integrated Environmental Assessment and Management, 20(5), 1337-1354.
- Berkovich, I. (2021). Education policy, theories, and trends in the 21st century: International and Israeli perspectives (Vol. 12). Springer Nature.
- Brown, H. D. (2004). Language assessment: Principles and classroom practices. *Perason Education*.
- Chan, C. K. Y. (2023). Assessment for experiential learning (p. 379). Taylor & Francis.
- Elabbar, A. A. (2017). National Libyan public education reform: Entire transformative strategies, 2020-2026. *American Journal of*

- Educational Research, 5(10), 1044-1057.
- Elmahjoub, A. A. (2023). Lack of Assessment Savviness or Policy Tradition? Libyan EFL Teachers' Conceptions of Dynamic Assessment. Journal of Academic Research, 24, 1-9.
- Elmahjoub, A. A. (2023). Lack of Assessment Savviness or Policy Tradition? Libyan EFL Teachers' Conceptions of Dynamic Assessment. Journal of Academic Research, 24, 1-9.
- Ghaffar, F. A., Yusop, F. D., Enhancement, A., & Enhancement, A. (2018). Redesigning Assessment for Holistic Learning: A quick guide for higher education First Edition.
- Gozuyesıl, E., & Tanrıseven, İ. (2017). A meta-analysis of the effectiveness of alternative assessment techniques. *Eurasian Journal of Educational Research*, 17(70), 37-56.
- Grada, T. K. A. (2014). An Investigation into Libyan EFL Novice Secondary School Teachers' Current Knowledge and Practice of Speaking Assessment: A Socio-cultural Perspective. University of Exeter (United Kingdom).
- Gümüş, H. (2024). The effect of alternative assessment applications on students' academic achievement and attitudes towards learning English in English preparatory school.
- Hoffmann, J. D., McGarry, J. A., Seibyl, J. P., Baumsteiger, R., & Brackett, M. A. (2024). Emotional empowerment in high school life. In Emotions in Cultural Context (pp. 189-207). Cham: Springer International Publishing.
- ilhan, M., & Gezer, M. (2017). A comparison of the reliability of the Solo-and revised Bloom's Taxonomy-based classifications in the analysis of the cognitive levels of assessment questions. Pegem Egitim Ve Ogretim Dergisi= Pegem Journal of

- *Education and Instruction*, 7(4), 637.
- Janisch, C., Liu, X., & Akrofi, A. (2007). Implementing alternative assessment: opportunities and obstacles. In *The Educational Forum* (Vol. 71, No. 3, pp. 221-230). Taylor & Francis Group.
- Karimova, N. (2024). The Effect Of Alternative Assessment Methods On Second Year Students' reading Comprehension At Philological Universities. Academic research in educational sciences, 5(5).
- Kassa, H., Arficho, Z., Getachew, E., & Meressa, A. (2024). An Investigation into English Language Teachers' Practices and Challenges of Alternative Assessment: Selected Teacher Education Colleges in Focus. English Language, Literature & Culture, 8(2), 50-62.
- Kristama, C., Edy, S., & Fauziah, M. (2024). Teachers' Conceptions of Alternative Assessment Strategies in English Teaching Skill (Doctoral dissertation, Institut Agama Islam Negeri Curup).
- Madi, M., Sadaf, S., Dawood, Z.
   A., Asiri, A., Farooqi, F. A.,
   Abdelsalam, M., & AlHumaid, J.
   (2024). Peer evaluation as an alternative assessment method for case presentations: A cross-sectional study of dental students' perception. Journal of Dental Education.
- Meylani, R. (2023). A Comparative Analysis of Traditional and Modern Approaches to Assessment and Evaluation in Education. Bati Anadolu Eğitim Bilimleri Dergisi, 15(1), 520-555.
- Mlawa, K. P. (2024). An Assessment of the Education Stakeholders' Perceptions on the Implementation of Alternative Assessment in Secondary Schools in Iringa, Tanzania (Doctoral dissertation, The Open University of Tanzania).

- Nasab, F. G. (2015). Alternative versus traditional assessment. Journal of Applied Linguistics and Language Research, 2(6), 165-178
- Omar, A. B. M. (2022). Speaking Assessment Strategies used by Libyan EFL University Teachers (Doctoral dissertation, University of Zawiya).
- Omar, T. A. S. (2019). From curriculum reform to classroom practice: intentions, perceptions, and actual implementation in English secondary schools in Libya (Doctoral dissertation, University of Glasgow).
- Pasiardi, C. N. (2024). Portfolios for Assessment for Learning in EFL: The Barriers of, Needs for, and Pathway Towards Introducing Portfolios (Doctoral dissertation, Saint Louis University).
- Ramadan, M. O., & Dekheel, H. (2020). Libyan Students' Perceptions of Traditional Exams as an Assessment Method: An Exploratory Study in the English Department at Sirte University. *Abhat Journal*, (16), 339-317.
- Salendab, F. A., & Dapitan, Y. C. (2020). Accuracy of Use of Alternative Language Assessment (ALA) Tools and the Students' Performance. *Psychology And Education*, 57(9), 6679-6688.
- Sassi, W. (2023). Alternative Assessment in L2 Writing Classes: Tunisian EFL Teachers' Perceptions and Practices. *Studies in Humanities and Education*, 4(2), 37-45.
- Spruce, G. (2023). Assessment in the arts: issues of objectivity. In *Teaching music* (pp. 168-182). Routledge.
- Staehr Fenner, D. (2013).Implementing the Common Core State Standards for English Learners: The Changing Role of the ESL Teacher. A Summary of the TESOL International Association Convening. April 2013. *TESOL* International Association.

- Stevens, D. D., & Levi, A. J. (2023). Introduction to rubrics: An assessment tool to save grading time, convey effective feedback, and promote student learning. Routledge.
- Superville, L. (2023). Teachers' Perceptions of the Utilization of Alternative Assessment in the Virtual Classroom in Trinidad and Tobago. *Journal of Education, Society and Behavioural Science*, 36(6), 37-52.
- Tahsin, A. (2024). Alternative assessment to reduce negative backwash effect: exploring the aspects hindering the successful implementation of alternative assessments (Doctoral dissertation, Brac University).
- Toomaneejinda, A. (2017). Zone of proximal development, dynamic assessment and learner empowerment. *LEARN Journal: Language Education and Acquisition Research Network*, 10(1), 176-185.
- Vygotsky, L. S. (1978). Mind in society: The development of higher psychological processes (Vol. 86). Harvard university press.
- Wright, T. M. (2015). Middle School Teachers' Perceptions of Incorporating Alternative Assessments to Accommodate Students (Doctoral dissertation, Walden University).
- Zaabalawi, R. S., & Zaabalawi, J. (2024). Portfolios versus exams: a study to gauge the better student assessment tool. *Language Testing in Asia*, 14(1), 28.

. 152