Review Article

EXPLORING ENGLISH LANGUAGE DEPARTMENT TEACHERS' ATTITUDES TOWARDS PD AND ITS CHALLENGES AT ONE SAUDI ARABIAN UNIVERSITY

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Abstract

This study explores how English language teachers at a Saudi Arabian university viewed Professional Development (PD). The research study aims to develop an understanding of the PD these teachers receive and their views regarding their professional development and the challenges they face to during PD. The study adopted an interpretive approach to understanding the current situation of six teachers working at the English Language Department (ELD) at one Saudi Arabian university. The main instrument to collect data was a semi-structured interview adopted based on the previous studies. The sampling method was a convenient sampling as the researcher used the colleagues as the participants of the study. The study's findings reveal that participating teachers were aware of the significance of PD but were disappointed that the voices of teachers were not heard. The perceived failure to value their contribution negatively affected their engagement and motivation. The research reveals many challenges; lack of autonomy, insufficient time, heavy workloads, unsupportive working environments, and PD activities that were not considered necessary by the participants. ASEAN Journal of Psychiatry, Vol. 24 S(Advancements in psychology and mental health), March-April 2023; 1-14.

Keywords: Adult learning, PD (professional development), PD challenge, Teachers attitudes

Introduction

Teacher professional development has been defined in various ways according to different agencies and individuals. Teachers' PD refers to teachers being involved in the process of improving their skills and competencies, so they can best meet the needs of their students [1]. Hence, it is an opportunity for them to expand their knowledge and skills, cope better with current challenges and meet educational standards. It is, therefore, not shocking to see teachers engaging in different opportunities as they experience PD's impact on their professional growth and student achievement [2]. In the literature, teacher s PD is defined by Bolam as a way for teachers to enhance their knowledge and teaching skills and improve the quality of education [3]. Others, like Wise, define professional teachers as those who have a good understanding of their profession and the subjects they teach and are able to remain true to their intellectual disciplinary demands. Wise contends that such teachers understand professional standards and commit to them. His definition clearly illustrates that becoming a professional teacher is not easy [4].

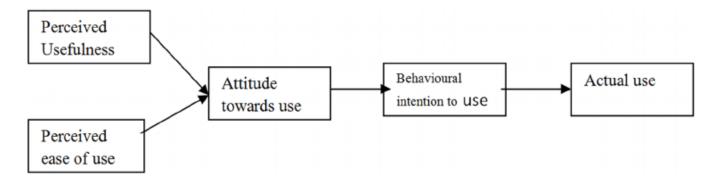
Both Clement and Seifert support Wise's view and believe

becoming a professional teacher is challenging and require time to master. This reflects the dynamic changing nature, which adds to the complexity and difficulty in finding a definitive term for TPD [5, 6]. As asserted by Evens, a precise definition from literature is "almost entirely absent", and even those instances that do exist rarely define what is meant by the term.

Actually teachers' professional development is a process that focuses on learning experiences that are essentially needed to enhance teachers' knowledge and instructional practices. As a result, learning professionals seek such learning opportunities that extend their professional knowledge and skill set beyond those they already possess [7]. Therefore, it is expected that opportunities for PD will be sought out by the teachers.

Adult learning theories

According to Terehoff, offering effective PD for adults requires acknowledging their nature as adult learners. Hence, valuing their professional backgrounds, experience, and developmental growth [8]. He argues that when planning PD activities, PD providers often assume that



PD learning strategies and methods should mirror what teachers employ with their students. This suggests that adults are offered PD learning strategies that are based on pedagogy, the art of teaching children. In general, teachers, as adult learners, have a lot of responsibilities and they are involved in many activities; therefore they understand that they need to take responsibility for their learning. Thus, it is critical to ensure that their views are heard within the learning environment, as well as to question institutional policies, structures, and practices in order to support the unique adult learners' learning experiences [9]. Considering aspects of adult learning would be helpful within teachers' professional development as mentioned by McQuiggan, who stresses that adult learning should be based on teachers' prior experiences, and professional development activities should be designed around these experiences [10]. This highlights the importance of adult learning theory in teachers' professional development, as well as the application of its functional principles, implementation, and strategies to teachers' professional development activities. Hence, theories and principles of adult learning can be useful when applied in developing and implementing PD activities. Plus, these principles may help bridge the gap between theory and practice in professional development and its impact on classroom implementation. As a result, this could produce teachers who can rely on their learning experiences to create more helpful learning settings and experiences for students. Furthermore, Boucouvalas and Krupp stated that by considering components of anagogical practice, PD providers could increase the effectiveness of professional development opportunities [11]. Adults who engage in this practice understand why it is important to learn something, how to direct themselves through learning resources, and how to acquire information, knowledge, skills, attitudes, and wisdom.

PD approaches in Saudi Arabia universities

Alongside the growing tendency to enhance Saudi society's transformation into societal knowledge, especially in the recent years, the Ministry of Higher Education (MHE) has set up various projects and has invested in a variety of initiatives that are aimed at boosting excellence at all of its universities. Its main goal is improving the standard of teaching and learning in all higher education institutions with a view to improving the quality and efficiency of staff members. In addition, universities and faculty members

have been encouraged to take advantage of existing PD resources and PD initiatives to enhance and maximize the quality of teaching at these universities. The development of many of these initiatives came as a result of global trends impacting policy reforms around the world and across the educational sector (e.g., development of the NAACA).

Literature review

A review of the literature reveals that the term "professional development" appears to be used differently by different educational concepts and traditions. It has often been described in terms of INSET, staff development, career development, human resource development, continuing education, and lifelong learning. A reading of the literature on the meaning of PD shows that the term is associated with different definitions, which appears to be far from unproblematic. On the one hand, Desimone mentions that these definitions "a wide net for what might be included as PD" [12].

Aldhafiri mentions that teachers' PD can be more successful if teachers are dedicated to increasing their skills and competencies and are given a broad selection of learning resources with which to teach their students [13]. Additionally, the learning environment can influence the effectiveness or deterioration of teacher PD, as well as the quality of learning and teaching performance in these institutions [14, 15].

In fact, some scholars have proposed that other elements may influence the quality of teachers' PD. For instance, self-evaluation and personal motivation play a central role in teachers' professional growth [16]. Others like Eisner and Al-Qahtani highlight teachers' voices are important educational resources. In fact, Al-Qahtani, stresses that when deciding on the essential components of PD, the voices of teachers are crucial since they are not only the ones 20 participating first-hand in these activities, but they are also those accountable for converting this knowledge into successful classroom instruction [17]. Although professional development is still emphasized as important and beneficial by many researchers, who assert its value in enhancing teachers' knowledge and supporting teachers to increase their students' attitudes toward school learning [18, 19]. Others, on the other hand, stressed the necessity of refocusing research on how teachers learn and the value of what they can contribute and may bring to such a setting [20].

Researchers who looked into teachers' interest in participating in PD found that teachers' perceptions consistently portrayed a different reality. For instance, some teachers were unsatisfied with the programs, while other teachers criticized the traditional approach of PD and asked for more input and responsibility in directing their PD [21-23]. As described by Guskey, perceptions during staff development are "characterized primarily by disorder, conflict, and criticism" (p. 5). Currently, teacher PD is at crossroads. Professional development is essential for teachers who want to improve their knowledge, skills, and teaching practices [18, 24] Providing teachers with effective PD activities can help teachers when applying new knowledge to improve their classroom performance and, possibly, enhance the performance of their students. Consequently, possibly increases teaching quality.

However, finding effective and satisfying professional development appears to be difficult. Indeed, many researchers delved into finding effective professional development through the application of specific strategies regarding design and content. However, despite researchers' efforts, two major issues continue to be persistent. First, the design of the PD activity or program. It often reflects the techiest view of PD; specifically, the way information is relayed, which offers little or no impact and lacks efficiency regarding specific teaching and learning issues. The second issue relates to teachers' negative perceptions regarding this traditional [25-27]. Within such traditional PD, teacher understanding of teaching and learning is ignored. In fact, often in such situations, teachers have been told that others' understanding is more important than theirs. Hence, they are involved in PD that is determined by outside experts, who decide the content and delivery of teachers' professional development [28]. Therefore, such situations impact their experience, which often turns them into passive learners who can develop negative attitudes that become a barrier to the learning process [29]. Teachers are often disappointed with the presenter style and format of the lesson" [30].

Research in the field of teacher development and learning suggests that university teachers have the desire and tend to be self-directed learners, who need to control their learning [31]. All of this is significant to ensuring teachers' involvement, as they are likely to resist educational activities if they are positioned in an imposed learning environment. However, current teacher PD in the context of this study reflects many tenants of traditional PD.

In fact, many researchers described the Saudi teacher PD context as centralized flat managerial structure that lacks teachers' autonomy [32-34]. Many scholars highlight that PD that offers teachers the opportunity to research, investigate, reflect and collaborate with others can help in changing their practice [28,35]. However, the one-size-fits-all PD activities often aim to disseminate new knowledge

to teachers in an effort to fix what is broken and often has little or no impact [36]. Considering adult learning theories and adult learning principles which view teachers as active adult learners, encourage autonomy, focus on needs and motivation, and create a holistic involvement process may be beneficial to teachers [29].

Teachers, as adult learners are not passive as they desire to be responsible for their PD and above all, want to be heard throughout the professional development process [21]. Thus, the conceptual framework of this study arose from the assumption that professional development may have a beneficial influence on teachers' instruction and perceptions when considered adult learners. According to Ajani, teachers who participate in PD activities are there to learn new knowledge and skills that can help change or enhance their teaching practice. Thus, they are viewed as adult learners by the andragogy theory [37]. According to the assumptions of andragogy, adult learners are independent individuals who can direct their learning, have accumulated experiences that help new learning, have specific learning needs that can impact their dynamic social roles, are problem-centered and interested in immediate application of knowledge, and self-motivated to learn.

Statement of the problem

Professional Development (PD) and its demands have become a global trend in education as it is seen as among the most important factors affecting the quality of the education system and student achievement. Improvements, developmental initiatives, and innovations in different fields have prompted many countries around the world to focus on the improvement of professional competence among citizens to increase their general expertise and promote their ability to deal with significant, emerging fundamental challenges in the world. The education sector was recognized as one of the fields in most critical need of this expertise. Many countries, therefore, started to allocate budgets for executing valuable development programs, and they focused their energy on designing and implementing educational initiatives aimed at creating and providing the best opportunities for [38].

In this regard, many researchers have found that in the field of teacher education, PD is a significant factor in enhancing the quality of education [19, 39, 40]. According to Allan, Vierimaa, Gainforth, & Côté, PD promotes behaviors aimed at eliciting change in skills, competencies, knowledge, and experience. It is a record of what you have experienced, learned, and then put into practice [41]. It is a fundamental strategy for teacher improvement that encompasses any activity that is intended to bring about positive change in the competency of practicing teachers [42]. Darling-Hammond found that teachers' professional development helps teachers to face the challenges they encounter as it enables teachers to have a proper understanding of their academic materials and provides them with tools and skills needed to improve their students' learning [43]. Hence, PD

matters as it allows teachers to expand their knowledge, build on their teaching skills, and enhance their performance and that of their students. Nevertheless, effective PD and teacher learning, and subsequently, impact on the quality of education, does not naturally happen with the provision of PD opportunities.

PD is no panacea, and there are still gaps in knowledge of what kinds of PD models work best, how much difference PD for classroom teachers make, and how teaching institutions can maximize the impact. In a profession as complex as teaching, it seems obvious that we should provide teachers with access to professional development that helps them keep improving their practice. However, it is highly important to consider teachers first. Their understanding of PD makes such an approach more productive. Gabriel, Day, & Allington mention that enabling teachers to express their understanding of PD allows them to share and reflect on their experiences of what they deem useful and effective, which leads teachers to "feeling supported, trusted, and valued as professionals." [44]. Otherwise, this might result in teachers' failure to benefit from PD opportunities [45].

Significant of the study

The significance of this study stems from the fact that it is important for teachers to be aware of the importance of PD. It also addresses challenges they identify concerning their PD. This study is also an opportunity to build teachers' confidence and self-esteem and to acknowledge their expertise. Therefore, given the overall importance and value of PD, there is a continual need to research and comprehend how teachers understand PD. Understanding what PD is and what teachers think about it can potentially help in defining what adjustments need to be made to increase its effectiveness. Researchers have advocated the need for future investigations to understand how teachers teach [46]. In addition, understanding teachers' attitudes and expectations have the potential to impact their behavior which in turn affects their overall PD experience [47-49]. In fact, Matherson & Windle argue that researchers are determined to improve professional development but lack the understanding that the learner (i.e. the teacher) is essential [50]. Additionally, there is a need to understand PD that assists teachers as adult learners, both intellectually and emotionally, so they can enhance their knowledge and skills and improve their overall practice. As PD occurs in various contexts worldwide, there is a need to develop an understanding of PD.

Purpose of the study

The current study aimed to explore ELD teachers' understanding of the term PD and their attitudes to its challenges. The study aimed to enhance the understanding of PD by identifying how it is viewed by ELD teachers.

Thus, the specific aims and objectives of the study were as follow:

- To explore ELD teachers understanding of the term "Professional Development" (PD)
- To identify the perceived challenges driving and enabling, or otherwise limiting and restricting them.

Research Hypothesis and questions

The present study was aimed to investigate PD and ELD teachers' attitudes towards that and also to find out the challenges they face regarding PD. Based on the mentioned objectives two main questions were set out in this study:

- How do teachers working at the English Language Department (ELD) at one university in Saudi Arabia understand the term "professional development"?
- In the view of these ELD teachers, what is the nature of the challenges that they face in their attempts to engage in professional development?

Methodology

Method

As explained earlier, this study aimed to explore the area of PD as perceived by the participants themselves. Using a qualitative research methodology would therefore be bestsuited considering the nature the current study, its research questions, and the philosophical underpinnings. Therefore, the best-suited approach was to establish "channels of conversation and human interaction with actors of this phenomenon". As pointed out by Denzin and Lincoln, a qualitative approach is more focused on "the qualities of entities and processes and meanings" rather than on "quantity, amount, intensity, or frequency" [51]. David and Sutton mentioned that when the research questions are open-ended and the researcher needs to gather more information, qualitative research is more appropriate, which was indeed the case in the present study. Using an interpretive approach was not without its limitations though and likely would raise questions of reliability and internal validity (i.e. it is more prone to researcher errors and biases).

Data Collection

When deciding on data collection methods, the initial plan was to use the questionnaire to gather general information on Saudi teachers' perceptions of PD. However, the questionnaire was excluded from the study. It was designed to target teachers from different Saudi universities, both private and government, and within different regions. As such, when reviewing the data collected, it was recognized that such data could be useful when it comes to teachers' demographic characteristics (i.e. frequency distribution of age, gender, level of education, subject, and years of experience). When it comes to more pressing issues which were the focus of this study, however, such as challenges experienced by teachers, interview was recognized as a

better way to collect data. So, teachers at the ELD were contacted again via emails and phones in order to take part in individual interviews. Although potentially many teachers expressed their interest in participating in the interviews, and out of 10, 6 Saudi teachers accepted to participate in the semi-structured interviews. The interviews were transcribed then in order to start the coding process. In fact, the main purpose behind using semi-structured interviews was an intention to collect detailed, rich data to find out teachers attitudes towards PD and their perspectives about the challenges they face to regarding the subject matter.

Sampling

Based on the research aims, the sampling strategy was convenience sampling which is considered a type of nonprobability sampling in which people were sampled because they were convenient sources of data. As asserted by Dornyei, this sample focuses on the target population who meet certain practical criteria such as easy accessibility, availability at a given time, or willingness to be part of the study. Hence, it included accessible teachers from the ELD, those who had the time and were willing to participate. According to Yates, Partridge and Bruce, the convenience sampling approach is a commonly used approach in qualitative research and concerned with selecting "accessible subjects" based on availability, ease, speed, and low cost [52, 53]

Based on the convenience sampling approach outlined above, the recruitment of interview participants was voluntary in nature. Teachers were contacted via email that was circulated among teachers in the ELD, explaining the nature of the study and how they are welcome to participate. The circulated email asked teachers to respond to show whether they were interested in taking part in the interviews. Six Saudi teachers agreed to participate in the semi-structured interviews. The limited number could be attributed to reluctance on the part of teachers to take part in research and/or a lack of interest in the topic.

Participants

The participants of the study consisted of six English teacher with 3 to 17 experience of teaching English as a foreign language in ELD in Saudi Arabia. The characteristics can be seen in the Table 1.

Instruments

The main material which was used in the current study was a researcher-designed interview which was examined through asking two experienced teachers to make sure of validity. Semi-structured interview questions were designed for this study's research questions based on the review of related literature. Hence, focusing on issues regarding ELD teachers ability to direct their learning, their access to relevant PD aligned to their teaching practice and their involvement in decision-making.

Procedure

The study was conducted during half of the academic year. At the first six weeks. However, during the last two weeks, as the end of the semester was approaching, the interviews were conducted. During that time, the majority of ELD teachers became busier. Prior to the interviews, the participants were asked to send some information about themselves, around 700 words. The participants were also asked to provide general information regarding their personal lives (i.e. age, marital status), educational background, teaching context, and work experience. Hence, this was aimed at obtaining some insight into how they described themselves and what aspects of their lives and identity they chose to highlight. Plus, it was also planned to use such information as a starting point.

A comfortable and quiet place was chosen to conduct the interview in a friendly and relaxing manner. The interview started with general questions. This is recommended by Stringer, who emphasizes the need to start with general questions that have the potential to elicit information from participants to explain the issue in their own words [54]. Specific questions were also asked regarding the explored phenomenon to allow teachers to share their views in detail and extend the exploration of their experiences and perspectives. Having a range of questions is necessary and adds value because questions are "triggers that enable participants to explore and describe what is happening on their lives or to reflect on events associated with issues of concerns" [54]. The interview was conducted with the six available participant.

The interview was conducted in English, and probing questions were used to allow for detailed information, further elaboration, and clarification on issues (see Appendix). Having a pilot interview was useful as it provided a rough idea about how long the interviews would take. The interviewees should be made aware of the duration of the interview when they were invited to participate [55]. Interviewers should realize that agreeing on a specific time means to "stick to it, and not over-run" it.

All the interviews were conducted individually, face-to-face, for approximately thirty minutes, which was the previously agreed-upon time frame. Then the interviews were transcribed as soon as possible. In fact transcribing began the day after the interview took place. Finally, each interviewee were provided with a copy of their transcript a week later to check accuracy.

Data analysis

Since the present study was conducted through a qualitative method, the main way to analyze the collected data was coding. I started coding after familiarizing myself with the details by reading the transcripts many times. Creswell describes coding as "the process of segmenting and labelling text to form descriptions and broad themes in the

data" [56]. I started, therefore, with the first interview by reading it several times and labelling all text fragments that were significant and relevant to the research topic, making sure to keep the research questions in mind. Subsequently, I did the same with the rest of the interviews.

I must mention, though, that while coding, some data extracts were coded more than once because the researcher "can code individual extracts of data in as many different "themes" as they fit into, so. An extract may be excluded, coded once, or coded many times, as relevant" (Braun & Clarke, 2006, p. 89). All codes were finally summarized in a Table 2 using the MAXQDA software and then printed to reduce the number of codes by merging some to delete any redundant ones. Hence, the revised-initial codes were finally ready for the next step.

Using the MAXQDA software facilitated the process, as it was easy to combine numerous codes into relevant ones under a specific theme or subtheme. I started to review themes obtained from the previous step. I made sure to go through all coded extracts to ensure the consistency of the categorization process for codes, themes and subthemes. In other words, all codes and subthemes have been tested for suitability for a specific theme or whether they could be a better fit for other themes. It is worth mentioning that during this step and previous ones, I found myself always going back and reading all of the data to make sure no significant data was lost or excluded. After reviewing all the subthemes and codes within each theme, I started naming themes for the final version.

After deciding on the final themes, I started the stage of "telling the story" [57]. In other words, I started my final analysis for the report, which included reporting the findings supported by the most relevant and significant extracts, as evidence supporting such themes and codes,

in a coherent way that readers could follow. I decided to present the data based on the research questions. Therefore, all themes were integrated in order to "provide a collective answer to a research question" [58].

Results

This section attempts to answer the first research question that focuses on teachers' understanding of PD. Teachers interviewed appear to consider PD to be central to their learning. For them, PD was perceived as a lifelong endeavour and an opportunity for learning. Teachers also thought of PD as an activity that is done individually and collaboratively with colleagues to keep them up to date while they reflect on their progress. It was also considered as a process to evaluate one's practice. However, such views were not always so positive, as in some cases, participants thought of PD as a burden to carry. Figure 1 illustrates theme one, understanding of PD.

There appeared to be a general understanding among teachers interviewed that PD was a form of lifelong learning, which they valued as they believed in its importance and its impact on their teaching practice. Teachers interviewed appeared to consider PD as a form of lifelong learning. Within this view, a number of strong sub-themes emerged, including that PD was a form of learning that allowed professionals to continually develop and excel in their profession. For example, one teacher viewed PD as aiding teachers to: "not only be competent in their profession but also excel in it and be the best they could be" (Muneerah). Others like Maha indicated that PD is intended to build on teachers' skills and update their knowledge by "Improving existing skills and knowledge". Three teachers also credited PD with enhancing their practice and improving students learning, such as Fadwa, who believed that PD meant:

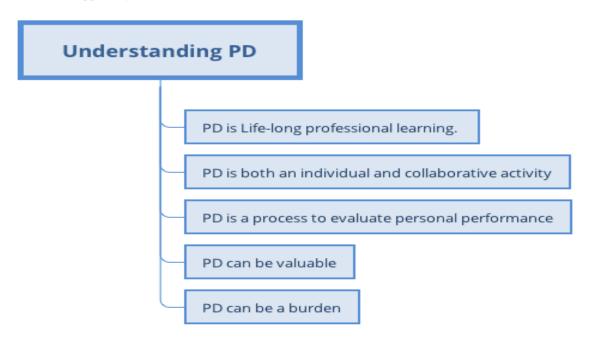


Figure 1. The participants understanding of PD

"Being engaged in learning opportunities on a regular basis in order to grow in your teaching and help your students in reaching their full potential"(Fadwa). Also, teachers' understanding of PD as a form of learning extended to ensuring that professionals were keeping their teaching up to date and enhancing their knowledge and skills to deliver the best learning to their students. In their view, the majority of interviewed teachers believed that PD helped them to keep their teaching current, and this added to its value in ensuring teachers' ability to cope with educational change. This view was evident in several comments made by teachers when talking about the changing nature of teaching practice, the different curricula, and the individual differences among students. For example, one teacher mentioned that she sometimes saw PD as an opportunity to support teachers in adapting to change and coping with it and "to expand and update your knowledge as a professional so you can better manage changes whether those big educational changes or those you face in your class" (Amnah).

The interviewed teachers seemed to view PD as a way of reflecting on their progress. In their view, PD was a process of evaluating their performance by reflecting on their strengths and weaknesses. Based on that reflection, they worked on improving what they lack and enhancing such weaknesses. Four of the interviewed teachers stressed that they believed that PD could be a powerful tool for them to evaluate their performance in the classroom, skills they needed to improve, how they teach, interact with students and implement skills. For example, one teacher mentioned that being involved in different activities can be "a great way to evaluate your skills and teaching" (Amnah). It could be argued that this was linked to reflective teaching conducted in the classroom, as many teachers revealed that they often thought what they did in their classroom was a part of their development. In fact, as shall be discussed in the next point, two of interviewed teachers mentioned that they never saw the need to engage in PD as they believed what they did and experienced in their classes was enough. Hence, it could be assumed that such views were based on the value that those teachers saw when engaging in reflective teaching. Although four interviewed teachers perceived PD as a great tool to diagnose their progress and reflect on their weaknesses and strength, all of teachers interviewed stressed that it should not be used as an evaluation method by the university management. They revealed that PD should be used by teachers to reflect on themselves, not by the university to threaten teachers.

All teachers interviewed appeared to consider PD to be essential and of great value. This value included knowledge, personal, and future value. They linked the main reason for its value to allowing them to benefit from attending PD activities, expanding their knowledge, and the ability to reflect on their practice. The teachers connected the value and significance of PD to how they saw it as a form of lifelong learning—to enhance their existing skills

and acquire new ones—that enabled them to offer the best to their students: "It benefits you by enhancing your knowledge and skills" (Fadwa). It was interesting to see how a few teachers saw personal value related to their sense of achievement and desire to be well-respected in the institution. Plus, it was considered a precious tool as it was regarded as a way to keep building a better career profile.

Those teachers felt they were learning what they needed to do by evaluating and reflecting on their practice, as stated by one teacher: "Sometimes, I wonder what the point is? I mean I feel what I do in my class is really enough. I always reflect on myself, I keep evaluating my work. It isn't enough?!" (Amnah). She further elaborated that "it is not that I am not interested or don't want to, it is just that sometimes it's too much to handle" (Amnah). Other teachers mentioned that they were busy with teaching load and extra work-related issues, and they often believed that attending PD wasted their time, especially when they found themselves in positions where they were forced to attend PD that was not beneficial to their field of teaching or to what they need as teachers. Hence, it could be assumed that being involved in PD sometimes worked against teachers as it wasted their valuable time: "Instead of these timewasting sessions, we could have worked on something more meaningful and relevant" (Fadwa).

Note. The table 1 indicates the coding process of analyzing the collected data through the interview. The data were taken from the teachers' answers to the questions focusing on the matter of understanding PD.

Results of the second research question

Teachers interviewed identified different issues as challenges to their engagement in PD. The following theme, therefore, will provide answers to the third research question, which focuses on challenges experienced by teachers in their attempts to engage in PD. Figure 2 presents the major theme and its subthemes

According to the Figure 2, the results of data analysis regarding the second research question of the study, the challenges that the interviewed teachers mentioned can be divided into internal factors and external factors. The internal ones of institutional included environment, lack of autonomy, quality of the PD, and the workload. Also the external or non-institutional factors included personal factors and teacher s fatigue as a result of excessive workload.

Note. According to the table 3, the challenges that the interviewed teachers mentioned as the difficulties that are facing during PD, can be divided into internal and external factors which are also called institutional and non-institutional factors.

Discussion

RQ1: How do teachers working at the English Language

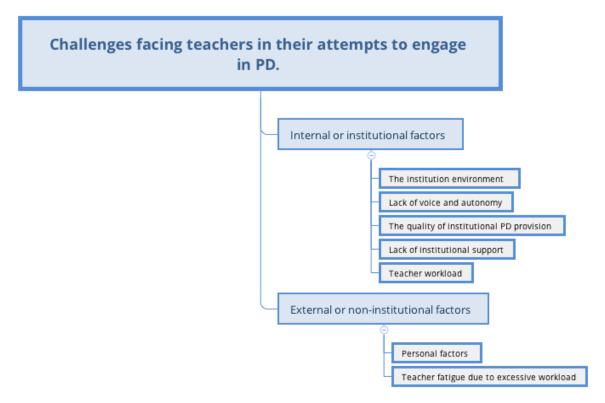


Figure 2. Challenges facing teacher during PD

Table 1. Academic background of interviewed teachers

Experience	Qualification	Pseudonym	No
3	Master s degree in TESOL	Noura	1
17	PHD in English language education	Maha	2
8	Master s degree in applied linguistics	Amnah	3
8	Master's degree in English language and TESOL certificate	Muneerah	4
11	Master s degree in English language education	Fadwa	5
9	Master s degree in English education	Sousan	6

Table 2. The coding of the collected data through interviews regarding understanding PD.

Major themes	Themes	Sub-themes	Codes
Understanding PD	Lifelong learning		- continues learning
			- allows teachers to continually develop
			- enables teacher to continue to excel in their profession
			- chance for learning
			- ensure teacher stay up-to-date in their teaching
			- build on teachers' skills and update their knowledge
			- enable teachers to cope with educational change
			- continues development opportunity
	Both individual and collaborative	individual	- improves individual skills
			- personally initiated
			- personal practice based on each individual needs and interests
		collaborative	- collaborative
			- shared practice
			- shared responsibility
	F14		- shows one's progress
	Evaluative personal performance		- offers a reflects on strengths and weaknesses

			- powerful tool to evaluate performance
			- Learn about skills requiring improvement.
	Valuable	Value to knowledge	- benefits teachers to improve their knowledge and skills
			- precious investment to skills
			- expand on expertise
		Self-value	- Increases teachers confidence
			- offers a sense of achievement
		Future value	- build a better career profile
			- waste of time
			- not worthy
	can be imposed burden		- jamming
			- extra load
			- forced on them
			- Caused teachers to fall behind their colleagues.

Table 3. Coding data collected through interview regarding the challenges during PD

	Challenges Facing Teachers in Their Attempts to Engage in PD				
	- Operates within an inappropriately guided vision.				
	- centralized top-down approach that rarely involves teachers in decision-making				
The institutional environment	- un participatory				
	- not flexible				
	- hierarchical top-down culture				
	- rarely had the opportunity to voice concerns				
	- lacked autonomous learning				
Lack of voice and autonomy.	- Felt powerless to discuss professional needs.				
	- feeling controlled and forced to adapt				
	- challenging and impacting teachers' motivation to engage				
	- Poor quality in content, format, and relevance to teachers' needs.				
Quality of PD	- lacked follow-up support				
	- Offered generic content rather than specific content.				
	- Lacked evaluation practices				
	- Lack of support in offering release time				
Lack of support	- lack of financial support (funds)				
Lack of support	- lack of ability to access PD, especially external PD				
	- lack of resources				
	- put pressure on the teachers				
workload	- inhibited teachers from engaging with PD				
	- overwhelming responsibilities and duties imposed inhibiting teachers engagement				
D 1 C 4	- family commitments				
Personal factor	- certain Saudi cultural norms				
	- No desire or motivation to engage in PD activities due to excessive workload				
T 1 C.	- tired and worn-out				
Teacher fatigue	- impacted physical				
	- ability				

Department (ELD) at one university in Saudi Arabia understand the term "professional development"?

In this study, teachers' perceptions and understanding of

PD resonate with some of the related research particularly those studies that focused on improvement and growth consistently emerging as a key aspect of teachers' development. Much of the data reported by teachers interviewed in the previous chapter suggested that PD was perceived in two ways:

- lifelong development and
- a context-related improvement of skills.

Lifelong learning focuses on keeping up to date with new developments in the field through formal and informal learning opportunities that enable teachers to develop their practice and improve students' performance. It was acknowledged that teachers' PD was a career-long process. Teachers in this study appeared to understand PD as a lifelong learning endeavor— an ongoing process for teachers to constantly develop their practice, skills, and knowledge (see Section 5.5.1.). Experienced teachers highlighted its importance to keeping current with new practices, while newly qualified teachers saw PD as an imperative approach to developing their skills as language teachers. As a context-related improvement of skills, PD was perceived as the development of skills that were immediately applicable to the teaching context and that enable teachers to perform effectively within their working environment [3]. Throughout the study, teachers mentioned different PD learning activities that evolved around providing them with useful and appropriate skills and knowledge to be used within the institutional environment.

According to literature reviewing teachers' understanding of PD was rooted in social construction, which derived their attitudes, choices and positions with regard to their PD. Teachers at the ELD appeared to perceive PD as a process by which they learn context-applicable and appropriate skills. The notion of appropriateness was "based on shared and public value judgments about the needs and best interests of their clients" [3]. The teachers further saw PD as an important part of their career development. Teachers interviewed appear to consider PD to be essential and of great value. Some linked the main reason for its value to keeping professional staff up to date and enhancing their current knowledge, while others found it valuable to strengthen their awareness of effective pedagogical strategies and practice. These benefits were also recognized by many researchers who highlighted that PD was needed to enable teachers to be constantly involved in opportunities that help them improve their professional qualities and keep them up-to-date with the current demands of their profession [60, 61]. Moreover, the importance of PD was linked to its essential value in enhancing students' learning [62-64]. Few teachers mentioned that when involved in PD, they found effective and hence implemented in their classes, their students found the strategies useful and beneficial to their learning. In addition, some teachers reported a higher level of motivation seen in their students due to PD. These findings were supported by research, which showed that professional development can support teachers increase their students' attitudes toward school teaching [18]. As

supported by Doppelt, Schunn, Silk, Mehalik, Reynolds, & Ward, students whose teachers underwent PD performed better and displayed a significantly higher level of achievement compared to those students whose teachers did not undergo PD [65].

RQ2: In the view of these ELD teachers, what is the nature of the challenges that they face in their attempts to engage in professional development?

The teachers' ability to engage in PD was limited to time availability, which many teachers interviewed reported they lacked. This indication supported research studies conducted, which affirmed that lack of time and a heavy workload were among the most influential factors impacting teachers' interest to PD [66-68]. It also supported the findings of studies conducted in Saudi Arabia, which identified lack of time and workload as the main challenges to teachers' engagement in PD [13, 32, 45]. In turn, this could explain the lost opportunities for teachers to develop their practice, knowledge, and skills as teachers simply could not afford to be part of such opportunities. Plus, the challenges associated with a lack of time and heavy workload could have resulted in a lack of time to process and use the new knowledge, which may explain teachers' inability to use or implement certain PD activities in their classroom teaching practice.

As highlighted by Feiman-Nemser and Remillard, knowledge is suited in practice which required it to be learned in practice; hence, many teachers failed to use the knowledge gained due to an insufficient amount of time to consolidate the new knowledge [69, 70-72].

Implications and Conclusions

Based on previous studies conducted in the Saudi context that explored the phenomenon of PD in relation to EFL/ELT teaching, I would argue that most of these studies focused on understanding PD and its impact or focused on evaluating its practices. However, teachers' attitudes remain an overlooked issue within these Saudi studies, specifically ELT/EFL context. Hence, the findings of this study provided a contribution to the body of knowledge on issues related to teacher PD and teachers' attitudes to PD within the ELD teachers' context. The findings of this exploratory study, presented within a detailed description of the ELD context, also offer insights that can be applicable to a broad range of contexts that share similar PD systems.

Recommendations for future studies

This is to say that there is still a need for more studies to be conducted to explore this area further and learn more about the impact potentialities and teachers attitudes. The narrow number of teachers participating in the study and teachers participating in the interviews could be attributed to reluctance on the part of teachers to take part in research and/or a lack of interest in the topic. Therefore more studies can be conducted with a larger sample size. Also this

study was limited to female teachers at one university in Jubail city. The limitation of dealing with female teachers alone resulted from the fact that I was only permitted to collect data from the female sector at the university. This is because there is no co-educational system in the Saudi context. So gender as a potential effective factor can be taken into account in the future studies.

References

- Hassel E. Professional Development: Learning from the Best. A Toolkit for Schools and Districts Based on the National Awards Program for Model Professional Development. NCREL, 1900 Spring Road, Suite 300, Oak Brook, IL 60523-1480; 1999.
- 2. Macià M, García I. Informal online communities and networks as a source of teacher professional development: A review. Teaching and teacher education. 2016;55:291-307.
- 3. Bolam R. Emerging policy trends: some implications for continuing professional development. Journal of inservice education. 2000;26(2):267-80.
- 4. Wise, A. E. (1989). Professional teaching: A new paradigm for the management of education. Schooling for tomorrow: Directing reforms to issues that count, 301-310.
- 5. Clement L. Welcome to the profession. New Teacher Advocate. 2002;10(2):4.
- Seifert K. Reflective thinking and professional development: A primer. Houghton Mifflin College Division; 1999.
- 7. Cunningham B. Critical incidents in professional life and learning.
- 8. Terehoff II. Elements of adult learning in teacher professional development. NASSP bulletin. 2002 Sep;86(632):65-77.
- 9. Merrill B. Biographies, class and learning: the experiences of adult learners. Pedagogy, Culture and Society. 2004 Mar 1;12(1):73-94.
- 10.McQuiggan CA. The role of faculty development in online teaching's potential to question teaching beliefs and assumptions. Online Journal of Distance Learning Administration. 2007;10(3):1-3.
- 11. Boucouvalas M, Krupp J. Adult development and learning. Handbook of adult and continuing education. 1989:183-200.
- 12. Desimone LM. Improving impact studies of teachers' professional development: Toward better conceptualizations and measures. Educational researcher. 2009 Apr;38(3):181-99.
- 13. Aldhafiri N, Aldhafiri NR. Evaluation of in-service female EFL Teacher Professional Development (TPD) in Saudi Arabia.

- 14. Hoekstra A, Korthagen F. Teacher learning in a context of educational change: Informal learning versus systematically supported learning. Journal of teacher Education. 2011 Jan;62(1):76-92.
- 15. Postholm MB. Teachers' professional development: A theoretical review. Educational research. 2012 Dec 1;54(4):405-29.
- 16. Lawrence CA, Chong WH. Teacher collaborative learning through the lesson study: Identifying pathways for instructional success in a Singapore high school. Asia Pacific Education Review. 2010 Dec;11:565-72.
- 17. Al-Qahtani HM. Teachers' Voice: A Needs Analysis of Teachers' Needs for Professional Development with the Emergence of the Current English Textbooks. English Language Teaching. 2015;8(8):128-41.
- 18. Darling-Hammond L, Hyler ME, Gardner M. Effective teacher professional development.
- 19. Fullan M. Change theory as a force for school improvement. Springer Netherlands; 2007.
- 20. Siko JP, Hess AN. Win-win professional development: Providing meaningful professional development while meeting the needs of all stakeholders. TechTrends. 2014 Nov;58:99-108.
- 21. Patton MQ. Qualitative research & evaluation methods: Integrating theory and practice. Sage publications; 2014 Oct 29.
- 22. Bill & Melinda Gates Foundation. Teachers know best: Teachers' views on professional development. ERIC Clearinghouse; 2014.
- 23. Smylie MA. Teacher evaluation and the problem of professional development. Mid-Western Educational Researcher. 2014 Apr 1;26(2).
- 24. Guskey TR. Staff development and the process of teacher change. Educational researcher. 1986 May;15(5):5-12.
- 25. Bill & Melinda Gates Foundation. Teachers know best: Teachers' views on professional development. ERIC Clearinghouse; 2014.
- 26. Sağır M. Teachers' professional development needs and the systems that meet them. Creative education. 2014 Sep 10;5(16):1497.
- 27. Jacob A, McGovern K. The Mirage: Confronting the Hard Truth about Our Quest for Teacher Development. TNTP. 2015.
- 28. Lieberman A. Practices that support teacher development: Transforming conceptions of professional learning. Innovating and evaluating science education. 1995 Oct;95(64):67-78.
- 29. Stojanovic M. Book Review: The adult learner: The definitive classic in adult education and human resource development by MS Knowles, EF Holton III, RA

- Swanson, & PA Robinson.
- 30. Beavers A. Teachers as learners: Implications of adult education for professional development. Journal of College Teaching & Learning (TLC). 2009 Nov 1;6(7).
- 31. Knowles MS. Self-directed learning: A guide for learners and teachers.
- 32. Shah SR. Teacher leadership: A case study of teacher leaders' professional development in an EFL institute of a Saudi Arabian university.
- 33. Assalahi HM. An inquiry into TESOL teachers' perspectives on professional development in the workplace at a university in Saudi Arabia.
- 34. Alshahrani A. Exploring EFL teachers' views regarding their CPD activities and challenges at One of the Saudi Arabian universities.
- 35. Darling-Hammond L, McLaughlin MW. Policies that support professional development in an era of reform. Phi delta kappan. 2011 Mar;92(6):81-92.
- 36. Diaz-Maggioli G. Teacher-centered professional development. ASCD; 2004.
- 37. Ajani OA. Understanding teachers as adult learners in professional development activities for enhanced classroom practices. AFFRIKA Journal of Politics, Economics and Society. 2019 Dec 1;9(2):195-208.
- 38. Darus ZM, Hassan F, Saruwono M, Omar Z, Samad Z, Muhamad F, Mohammad N. Continuing Professional Development (CPD), Education and Training as Part of Technology for the Learning Process in Malaysian Built Environment.
- 39. Corte MV, Brok PD, Kamp M, Bergen T. Teacher research in Dutch professional development schools: Perceptions of the actual and preferred situation in terms of the context, process and outcomes of research. European journal of teacher education. 2013 Feb 1;36(1):3-23.
- 40. Darling-Hammond L. Teaching as a profession: Lessons in teacher preparation and professional development. Phi delta kappan. 2005 Nov;87(3):237-40.
- 41. Allan V, Vierimaa M, Gainforth HL, Côté J. The use of behaviour change theories and techniques in research-informed coach development programmes: A systematic review. International Review of Sport and Exercise Psychology. 2018 Jan 1;11(1):47-69.
- 42. Borg S. Evaluating the impact of professional development. RELC Journal. 2018 Aug;49(2):195-216.
- 43. Darling-Hammond L. Keeping good teachers: Why it matters, what leaders can do. Educational leadership. 2003 May 1;60(8):6-13.
- 44. Gabriel R, Day JP, Allington R. Exemplary teacher voices on their own development. Phi delta kappan.

- 2011 May;92(8):37-41.
- 45. Alshahrani A. Exploring EFL teachers' views regarding their CPD activities and challenges at One of the Saudi Arabian universities.
- 46. Kennedy MM. How does professional development improve teaching? Review of educational research. 2016;86(4):945-80.
- 47. Hussain L, Jamil A, Noor A, Sibtain M, Shah SM. Relationship between the professional attitudes of secondary school teachers with their teaching behavior. International Journal of Academic Research in Business and Social Sciences. 2011 Oct 1;1(3):38.
- 48. Belagali HV. A study of teachers attitude towards teaching profession of secondary schools in relation to gender and locality. International Referred Research Journal. 2011 Sep;3(32):18-9.
- 49. Trivedi RP. A study of attitude of teachers towards teaching profession teaching at different level. International Multidisciplinary e-journal. 2012;1(5):24-30.
- 50. Matherson L, Windle TM. What do teachers want from their professional development? Four emerging themes. Delta Kappa Gamma Bulletin. 2017;83(3):28.
- 51. Denzin NK, Lincoln YS, editors. The Sage handbook of qualitative research. sage; 2011 Apr 27.
- 52. Yates C, Partridge H, Bruce C. Exploring information experiences through phenomenography. Library and information research. 2012 Sep 27;36(112):96-119.
- 53. Marshall MN. Sampling for qualitative research. Family practice. 1996;13(6):522-6.
- 54. Stringer E. Action research fourth edition. Sage Publications. 2014.
- 55. Wallace MJ. Action research for language teachers. Cambridge University Press; 1998.
- 56. Creswell JW. Educational research: Planning, conducting, and evaluating quantitative and qualitative research. Pearson Education, Inc; 2012.
- 57. Ryan AB. Methodology: Analysing qualitative data and writing up your findings. Researching and Writing your thesis: a guide for postgraduate students. 2006:92-108.
- 58. Cohen L, Manion L, Morrison K. Research methods in education. routledge; 2017.
- 59. Bolam R. Emerging policy trends: some implications for continuing professional development. Journal of inservice education. 2000;26(2):267-80.
- 60. Evers AT, Van der Heijden BI, Kreijns K. Organisational and task factors influencing teachers' professional development at work. European Journal of Training and Development. 2016;40(1):36-55.
- 61. Zhao G, Yang X, Long T, Zhao R. Teachers' perceived

The Impact of Oral & Written Story Reconstruction on L2 Vocabulary Learning & Retention: A Case of EFL Young Learners in Iran ASEAN Journal of Psychiatry, Vol. 24 S(Advancements in psychology and mental health), March-April 2023: 01-13.

- professional development in a multi-regional community of practice: Effects of beliefs and engagement. Learning, Culture and Social Interaction. 2019;23:100347.
- 62. Borko H. Professional development and teacher learning: Mapping the terrain. Educational researcher. 2004;33(8):3-15.
- 63. Craft A. Continuing professional development: A practical guide for teachers and schools. Routledge; 2002
- 64. Shaha S, Lewis V, O'Donnell T, Brown D. Evaluating professional development. The journal of research in professional learning. 2004;1(1):1-8.
- 65. Doppelt Y, Schunn CD, Silk EM, Mehalik MM, Reynolds B, Ward E. Evaluating the impact of a facilitated learning community approach to professional development on teacher practice and student achievement. Research in Science & Technological Education. 2009;27(3):339-54.
- 66. Harris A, Day C, Goodall J, Lindsay G, Muijs D. What difference does it make? Evaluating the impact of continuing professional development in schools. Scottish Educational Review. 2006;37(3):91-9.

- 67. Oraba SB. Exploring English Language Teachers' Professionalism at the Colleges of Technology in Oman (Doctoral dissertation, University of Exeter).
- 68. Yamagata-Lynch LC, Haudenschild MT. Using activity systems analysis to identify inner contradictions in teacher professional development. Teaching and Teacher Education. 2009;25(3):507-17.
- 69. Garet MS, Porter AC, Desimone L, Birman BF, Yoon KS. What makes professional development effective? Results from a national sample of teachers. American educational research journal. 2001;38(4):915-45.
- 70. Timperley H, Wilson A, Barrar H, Fung I. Teacher Professional Learning and Development. Best Evidence Synthesis iteration (BES). 2007.
- 71. Al Mutlaq A. Evaluation of CPD opportunities offered in TEL for lecturers in Saudi Higher Education: a single case study (Doctoral dissertation, University of Reading).
- 72. Fareh S. Challenges of teaching English in the Arab world: Why can't EFL programs deliver as expected? Procedia-Social and Behavioral Sciences. 2010;2(2):3600-4.

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