

Self-Efficacy Beliefs of Secondary Teachers in Teaching Language Subjects: A Literature Review

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Abstract— This literature review determines the self-efficacy beliefs of secondary teachers in teaching language subjects as basis for a proposed plan for the welfare of teachers. This also enable the researchers to conceptualize critical points that will boost the morale of teachers through the help of co-teachers and other stakeholders, which will affect self-viability convictions of auxiliary instructors educating in language subjects as featured in the survey of related writing. As defined by different authors, the idea of self-viability has been identified with a massive number of basically significant instructive factors since educators are known to affect student learning and improvement decidedly. Educators with high self-adequacy are known to move toward testing assignments and recuperate from disillusionments and difficulties, though instructors with little viability to try not to challenge circumstances and accept troublesome undertakings are past their abilities (Bandura, 1994).

Keywords— Self-efficacy, instructional strategies, classroom management, students' engagement, profile of the respondents.

I. INTRODUCTION

This literature review assess the self-efficacy beliefs of secondary teachers in teaching language subjects. It presents the related readings, review of related literature, journals, dissertations, newspapers, magazines, and internet information. The thought of related literature helps identify the related readings in a particular study or research. This review of literature is arranged for a comprehensive understanding. It starts with the self-efficacy beliefs of secondary teachers in teaching language subjects, educational procedures, study hall executives, and teacher 's commitment.

Since hundred years of developments and advancements have occurred; hence, one cannot go ahead with old strategies. Present inventiveness in showing techniques needs an opportunity to make teachers think logically. Before, an educator's obligation was distinctly to instruct; however, today, exceptional abilities like active, essential investigation, and a reasonable attitude, helps both expert and individual life (Gul.2014) of teachers. More efficacious teachers can cope with difficult situations easily, are good at planning and organization, utilize informative procedures all the more successfully, support teacher commitment and inspiration, keep up with the progression of the errand and are more open to advancements (Duffin et al., 2012). This study examines

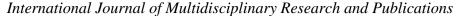
such important factors in the development of self-efficacy of teachers.

II. LITERATURE REVIEW

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Teacher efficacy affects teachers' behavior and actions in their teaching practices and affects students' performance motivation and outcomes (Aslan, 2013). Teachers' view about their viability gives the sign of what kind of practices they carry out, including exercises identified with class arranging, dynamic, and post-class reflection (Capara et al., 2011). Educator self-adequacy can be conceptualized as an individual instructor's convictions in their capacity to design, put together, and complete exercises that are needed to achieve instructive objectives (Skaalvik et al., 2010). Instructor adequacy and educator execution have established that an educator's feeling of viability influences their showing convictions and educational practices (Klassen et al., 2011). Educators with a high sense of adequacy will, in general, utilize more creative and quality educational techniques than instructors with a soft feeling of viability (Pan et al., 2013). Writing on educators' attributes connected to teacher accomplishment is accounted for in three classifications: instructor's capabilities, instructor's practices in the homeroom, and instructor's convictions and perspectives.

Lyublinskaya (2011) explored educator adequacy by organizational skills, study hall investigating instructors' climate, and guidance. Significant expert advancement doesn't generally address all educational spaces; accordingly, proficient improvement openings should progress and be exceptionally centered around further developing request-based guidance. As indicated by Sharma et al., 2012, estimating educator selfviability has been viewed as errand explicit. Educators' selfviability is decidedly identified with instructors' responsibility of instructing (Chestnut et al., 2015). Educators with higher self-viability have shown more elevated levels of occupation fulfillment and have improved showing adequacy (Klassen et al., 2014). Educator self- adequacy has been identified with instructor's wearing down (Swanson et al., 2012), and surprisingly instructors' information as educator information



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and self-viability creates couple of impact with one another (Wyatt et al., 2013).

According to Heidari et al. (2012), teachers with an undeniable degree of self- adequacy have a critical relationship with the jargon learning technique. The remembering procedure differentiated teachers and low self-viability. Self-viability is additionally asignificant substance that recognizes successful people, widely appealing achievers, and low achievers (Yip, 2012). Besides, it is further worried that teachers who have high self-viability (in perusing and composing) frequently take on vital and inside and out learning procedures. In contrast, teachers with low self-ampleness levels practice major systems (Prat Sala et al., 2010). McCallum et al. (2010), contend that permitting sufficient time for unwinding and reflection advances a solid and sure singularity, for example, a person's connectedness to their sentiments, confidence, and selfadequacy. Instructors' convictions about their claim to fame and level of information (Azano et al., 2011) can likewise affect their educational practice.

According to Flores (2015), pre-service instructor selfadequacy battles might be straightforwardly affected by educator planning projects and field encounters. The selfadequacy conviction that happens with the effect of the sources expressed influences instructors' psychological cycles essential to play out the errands they need to do, emotional cycles like their endeavors, hazard taking perspectives; and capacity to oversee pressure, and inward inspiration measures for themselves about the way that they can satisfy their obligation. Moreover, one might say that instructors who are self-equipped to play out the assignment in this load of perspectives have a higher inclination not to stay away from the undertaking to perform and to pick the errand which decidedly mirrors the work fulfillment of the educators (Buluc et al., 2015; Soto et al., 2019). Job satisfaction can be explained as the practical orientation of individuals towards their roles in the job they do and their feelings and attitudes towards their jobs (Turcan, 2011). Instructors are relied upon to cherish their calling, have an uplifting perspective towards their positions, be happy with what their callings bring to them, and have high self-adequacy convictions that they can manage their responsibilities. The educator qualities are compelling in raising the individuals from the general public by acquiring the ideal attributes and setting up a broad public with excellent standards (Buluc et al., 2015). In the perspective of imminent instructors, distinguishing proof and improvement of solid adequacy convictions towards educating is exceptionally huge thinking about their future job in their calling. Forthcoming instructors' own decisions about their abilities on educating may communicate a thought regarding the blueprints that they will have when they enter the field since the convictions are constant to change (Yalcin, 2011; Bandura, 1997). It is sensible to anticipate that commitment should be the calling of instructors when they foster more prominent convictions about their apparent capacity in their initial encounters like preservice years (Pendergast et al., 2011). Preadministration instructors might misjudge their skill while this sense diminishes when they enter the calling and understand the hardness of educating or experience harmful practices (Kim et al., 2014).

Fosse (2016), have explored the effect of character and self-adequacy on scholastic execution. An interceding job of self-adequacy optimized the educational institutions' overall outcome. Self-adequacy alludes to individuals' convictions in their abilities to make specific results and to learn or perform rehearses at doled-out levels (Dullas, 2018). Young adult teachers' self-viability for learning changes comparative with how they react to changes in their scholastic climate (Ouano, 2011). According to Nikdel (2020), Educator self-viability has been bounteously examined. It additionally influences teachers' wear-out status, mental being, just as their work fulfillment.

The Three Factors of Teacher Self-Efficacy

Factors of self-efficacy of teachers are organized into three important points: teacher efficacy fostering student engagement; teacher efficacy for instructional strategies; and teacher efficacy for classroom management. The three subscales are instructor adequacy for teacher commitment, educator viability for informative procedures, and instructor adequacy for study hall executives.

Teacher efficacy fostering student engagement. Educators' adequacy for commitment, instructors' practices in the homeroom, and their convictions are a few viewpoints that impact their commitment. Instructors' insights on what spurs discernments on their inspiration was also a factor (Wiseman, 2012). It was found that instructors' attributions are unique property of their motivation, inherent inspiration to the objectives they embrace. Instructors with undeniable degrees of viability impact their commitment (Uden et al., 2013). The level of instructors' viability rely on their educational quality (Holzberger et al., 2013).

Scholarly self-adequacy impacts their inspiration and learning through its effect on industriousness, objective setting, and utilization of self-administrative methodologies (van Dinther et al., 2011). High self-viability expands teachers' commitment and achievement and, consequently, commitment and achievement is an increment of self-adequacy (Schunk et al., 2012). Self-viability inside the instructive interface recognizes the unpredictable exhibit of fascinating institutional and teacher-based variables, which impact an teacher's confidence in their capacities. It likewise features that selfadequacy might be one of the components that could make nocustomary individuals less locked-in. Working-class individuals have higher scholarly fearlessness than average ones who regularly express nervousness about their scholastic capacities (Crozier et al., 2010); this then, at that point, impacts their self- adequacy. Schunk et al. (2012) additionally feature the impact of family on self-viability through social capital, consolation, and good examples, just as the effects of more extensive sociocultural factors like financial status. Scholarly accomplishment has reliably been viewed as a significant result of their commitment (Zhu 2010).

In corresponding to this expanded consideration on teachers' commitment, computerized innovation has turned into a focal part of advanced education, intrinsically influencing all factors of the teachers' insight (Barak et al., 2018). Utilizing innovation can make educating and learning measures more serious (Kerrres, 2013), further develop teachers' self-guideline

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and self-adequacy (Alioon et al., 2017). Increment support and inclusion in courses just as the more extensive local area (Junco et al., 2012), and anticipate expanded individual commitment. Teachers' commitment is a diverse and complex build that some have called a "meta develop" compared to daze men portraying an elephant Baron et al., 2012). The potential that instructive innovation should further develop individual commitment has for some time been perceived (Norris et al., 2014); anyway, it isn't only an instance of the creation of innovation in addition to individual's rising to commitment.

Teacher commitment has come to be viewed as 'something worth being thankful for in advanced education for analysts and strategy producers. For instance, the 2011 UK advanced education white paper 'Teachers at the Heart of the System' (BIS 2011) accentuated teacher commitment as a critical component of improving learning networks in progressive education. In any case, as Geven et al. (2012) noted, according to 'teacher focused learning,' the way that it would be genuinely challenging to be against teacher commitment is the demonstration of its ambiguity. The unclearness around teacher commitment implies that it is presently used to allude to teacher commitment in learning exercises, improvement of educational plans, quality affirmation measures, and institutional administration (Coates et al., 2014).

In rundown, self-adequacy assumes a significant part in teacher commitment in the homeroom. Teachers who have positive and somewhat high self-adequacy convictions will be bound to be occupied with the homeroom as far as their conduct, insight, and inspiration. As per Fredricks (2014), when we consider teacher commitment in learning exercises, it usually is advantageous to comprehend dedication with a movement as being introduced by good conduct (i.e., behavioral duty), good sentiments (for example, passionate commitment), or more all, teacher thinking (for example psychological burden). This is because teachers might be sincerely put resources into a given action without really applying the vital mental work to comprehend and dominate the information, art, or ability that movement advances. As a result, teachers' roles have altered to assist students in developing skills and tools for critically analyzing the vast amount of information available from many sources. Modern education and teaching emphasizes more in-depth, student-centered learning methodologies that evaluate, develop, create, and demonstrate comprehension. It does not only emphasize the transmission of information, ability, or application related to a specific topic (Tinapay & Tirol, 2021).

Teacher efficacy for instructional strategies. Instructor adequacy for informative methodologies, considering the creating number of English language teachers over the previous time in various pieces of the world and the situation with English as a most widely used language, the utilization of viable educational rehearses in the homeroom has been into the spotlight (Hemphill et al., 2011). Educational techniques underscore the constructivist way to deal with learning, like separated guidance (Brook etal., 2011). These methodologies involve, yet are not confined to, exercises as indicated by singular student contrasts, little gathering or pair-work activities, active and innovation upheld undertakings, and

request-based learning (Baecher et al., 2012). The educational activities of the educators in the study hall are the hope of instructors in the mastering abilities and limits of their students. When an educator's assumption for student execution isn't extremely high, then, at that point, they will, in general, utilize the goals of the educational program at lower-than-normal levels (Azano et al., 2011).

It is a moving assignment to move all up close and personal courses to far off learning. Changing too distant learning in a short time is problematic. Especially in Pakistan, remote learning is an enormous shift even in our country. As in non-industrial nations, innovation progressions are not clean as a great deal. Exercise plan, showing materials (both sound and video), significant programming foundation, and development support are required steps for running an online course. Advanced education Commission (HEC) is helping progressive education organizations in running internet instructing courses. HEC is giving limited building projects and procedures (Academia, 2020). That change alludes to a shift in customary face-face figuring out new learning techniques (Fageeh, 2011).

There are distinctive educational methodologies that will help change conventional one-on-one figuring out how to learn this season of the pandemic. These are the voice and contribute in helping teachers compose real talk focuses (Bao, 2020). Second, training methodologies to upgrade online class communications imply that rehearsing these strategies will energize teacher presence and further develop learning capacities. Third, destitution and infrastructural disregarded regions' absence of rapid web in their spaces is a significant issue (Waqar, 2020). They were creating teacher learning capacities in online classes, such exercises which can improve teacher mastering abilities in online courses (Bao, 2020). Showing unit-think, essentially, and innovatively for online examination achievement, thinking about the crate capacities is troublesome in conventional class settings (Persky et al., 2010).

Data and correspondence innovation have advanced and changed quickly over the last couple of years. Training needs to find the creation and incorporate it into courses. Likewise, development in instruction requires following the evolving and tackling instructive issues adequately scene (Whatananarong, 2011). Action ought to be another thing or the fractional new one made by a methodical methodology and afterward improved, and isn't shown in a day-by-day working framework (Songkhram, 2013). As per Songkhram (2013), advancement in items, methods, new strategies, new information that has been rarely occurred or existed articles, plans, methodology, however, changed or created an excellent outcome.

According to Meador (2014), viable informative methodologies meet all learning styles and developmental necessities, taking everything into account. Instructors should be outfitted with a balanced munitions stockpile of successful educational procedures to expand their viability and fabricate teacher learning openings. Educators are best served when they use an assortment of informative techniques instead of a couple. Assortment guarantees that teachers are rarely exhausted. Teachers will appreciate being educated with various

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informative methodologies and will probably remain connected longer.

Teacher efficacy for classroom management. Instructor viability for homeroom, the executives, educators' practices in the study hall, and instructor's adequacy convictions impact the achievement of the instructors' study hall on board. By and large, homeroom execution is not a simple undertaking. Strong instructors can adequately deal with thestudy hall and set up coordinated homerooms that decidedly impact teacher learning and practices (Dibapile, 2012). Instructors' sense of viability influences their assumptions for teacher accomplishment, which affects the educators' work in the homeroom to reach and rouse their teachers. As indicated by Reupert et al. (2010), albeit the significance of viable study hall, it is over and over accentuated by instructors, there is minimal extensive exploration distinguishing the administration procedures educators utilize or their sensations of accomplishment or certainty toward different systems. As indicated by Reupert et al. (2010), an instructor with high self-adequacy is related to educator persistence of testing errands, for example, the executives' issues and cheerful study hall. In this manner, it isn't simply imperative to recognize what instructors report is being utilized; however, how sure and fruitful educators are in different homeroom the executives rehearse. Shanks et al. (2012) likewise agree that an expert improvement setting assists with acclimating to instructors in educating liability. Successful homeroom executives contribute essentially to teacher learning and improvement (Reupert et al., 2010). As per Roache et al. (2011), educators who use conversation, indicating, inclusion, and award make teachers who are more liable for their conduct and the conduct of their friends. Since teachers' conduct is quite possibly the riskiest issue in school, proficient procedures are expected to help educators support responsible conduct and utilize critical thinking abilities in teachers (Green, 2011). Study hall conduct, for example, decreases in hostility and consistency with rules, is fundamental to establishing a protected climate in the homeroom. However, numerous educators enter the field without adequate preparation in homeroom and keep encountering difficulties throughout their professions (Simonsen et al., 2013).

A great deal of child's occasions is spent sitting in a school homeroom. This spot iswhere they will acquire capability with the various capacities considered critical and authentic to gain ground in the overall society. The investigation corridor will secure an appreciation of their spot in the world and the gifts they should bring to the table. The teacher makes what they need their future to look like, similarly to data on the capacities expected to show up at that goal. With the homeroom being an especially critical spot in the advancement of a young person, fathom how to impact this environment to get the most prominent practicality in direction. Suppose schools genuinely expect a huge part in telling state of the art the best way to be a viable populace. In that case, every protection should be taken to guarantee that the learning conditions help teachers thrive (Grubaugh et al., 2013). Assuming it is English, the teacher could have a side of the room set up like a theater where the teachers could carry on scenes from various plays that they are scrutinizing. There could be a room space with agreeable seats

and a little library where they could pick a book to quietly peruse on the off chance that they have completed all their work for the afternoon. This could be seen as warm and welcoming for a teacher who doesn't care to peruse because now, they see that English can include moving around. The little library will likewise permit them to pick what they need to peruse instead of understanding what was allocated (Grubaugh et al., 2013). According to Grubaugh et al. (2013), creating compatibility with teachers is fundamental in establishing a decent homeroom climate. It will, in general, be irksome, in any case, to stay aware of force if not dealt with well. An instructor can use relatively few strategies to develop a pleasant association with their teachers. The first is how the teacher dresses. It is legitimate that an educator should keep a level of certifiable expertise in their attire. Teachers should not dress in an unequivocally similar plan as their teachers taking everything into account. Regardless, if an instructor ceaselessly wears a suit or dress, they can be viewed as disengaged. This is where harmony turns into a fundamental factor. An educator should pass on that they are the standard maker, anyway that they moreover honestly care about the teacher 's issues or questions. To do this, educators should dress submissively yet free. They should appear neat and decent.

As Mahboob et al. (2018) assert in teacher education programs based on the development approach, concerned with second and foreign language teacher education programs, teachers are explorers of their classroom; they identify with dimensions of the school they want to know more about. Experience for teachers' reflective thinking may rest in their observations and pedagogies in the actual classroom contexts (Gelfuso et al., 2014). According to Levin (2015), these reflections underscore how teachers' co-existing beliefs grow out of distinct phases of the language teaching process because reflective thinking is considered an individual and a social process (Nelson et al., 2013).

From the National Council on Teacher Quality's (NCTQ) December 2013 report, "Preparing our Future instructors: Classroom Management," contends that a considerable lot of the country's educator planning programs give lacking preparation in legitimate homeroom executives' methods.

Viable study hall contributes essentially to teacher learning and improvement (Brown, 2013; Deroshier et al., 2014; Woodcock et al., 2010). It's a term to portray the most common way of guaranteeing that homeroom exercises run as expected without troublesome conduct from teachers compromising the conveyance of the guidance. The study hall environment is potentially the principal part impacting teacher learning. Essentially, teachers learn better when considering the climate as specific and strong (Young, 2014).

Recharging an educational program for powerful instructing and learning requires self-adequacy to acquire average results. The acknowledgment of a school's utilitarian Curriculum Development System (CDS) depends on the self-viability hypothesis of Albert Bandura, which requires a pushed result-based picture for educational conveyance. Bandura characterizes the viability of the self as "convictions in one's capacities to put together and execute the strategies needed to deliver given accomplishments" (cited in Kendra, 2016). One of



these achievements is the staff's commitment to upgrading, if not to improve, the current school educational program that fuses best practices in quality instructing and learning. This achievement cuts across the four components of an educational program in particular: (1) purpose, (2) content, (3) learning encounters, and (4) assessment (Pawilen, 2015). Informative techniques fill in as a spine for instructing. When applied effectively, it can assist teachers with acquiring a more profound agreement material and empower basic intuition past essential maintenance and surface arrangement. Educational methodologies join all techniques that a teacher may need to successfully attract teachers in the learning framework. These frameworks drive a teacher's direction as they work to meet or express learning targets and assurance that their teachers are outfitted with the devices; they ought to be influential (Maedor, 2019).

Teacher's commitment happens when teachers make a psychological premium in learning. They make a fair endeavor to acknowledge what school offers. They put intensely not simply in getting the regular pointers of achievement, yet in understandingthe material and merging or masking it in their lives. Johnson (2012) demonstrated that a conclusive responsibility is to put the teacher liable for learning. Build up a rich learning environment and a motivation to learn, and the teachers do all the troublesomework of education, while the teacher just works with them. It sounds so typical.

The self-viability hypothesis clarifies how self-adequacy creates and is adjusted; just what self-adequacy means for conduct change—execution achievements and individual prosperity (Zeigler-Hill, 2017).

III. CONCLUSION

Based on the data collected, it is concluded that self-efficacy beliefs in language teaching differ from one person to another. There is no definite factor associated with efficacy beliefs in teaching language subjects and the respondents' profile. A study by Ayodele K. (2013) revealed that respondents' profile significantly did not relate with the three constructs in self-efficacy beliefs. As a language teacher, the issue is that many students may not use the medium of instruction and other students are at the instructional level in reading skills, meaning they cannot comprehend well. That is why, as a teacher, there should be an encouragement to the learners by their teachers.

Implication

Teachers should adopt the proposed plan of action to improve the performance of the students in teaching language subjects. Teachers must attend some seminars/training regarding teaching language subjects and learn more strategies to arouse the interest of the students. It would not vary who the teachers are, but it may change how the teachers teach the learners or impart their knowledge. Teachers need to adjust the different behavior of the learners inside the school or during class hours. They must motivate learners to become interested in their lessons. Therefore, it implies that teachers should encourage learners to explore and improve their academic performance inside the classroom. Teachers responsibility to the learners to impart their way of learning, encourage learners to achieve their own goals, be part of their dreams as their second parent, and understand their understanding to grow.

IV. PROPOSED PLAN OF ACTION

Implementing Seminars/Training in Teaching Language Subjects

Rationale. In teaching, language is not an easy task because teachers find a way to in order students will cope with the lessons, and those students' have low performance in language subjects. Teachers applied some strategies, enable the learners to learn. As teachers, their capacity to adequately deal with the errands, commitments, and difficulties identified with their expert action, assume a vital part in impacting significant scholastic results and prosperity in the workspace.

To address the raised problem, the proposed plan of action is to improve the self- efficacy beliefs of teachers in teaching language subjects. Teachers must know how to adjust to the students' misbehavior inside and outside the homeroom, to motivate thelearners and to recognize what students learned. The efficacy beliefs of the secondary teachers in teaching language subjects are related to their tasks in ensuring that students learn how to read, comprehend, and analyze. The scheme of implementation of the proposed plan of action will be taken to improve the self-efficacy beliefs of teachers in teaching language subjects. Together with the teachers, the principal will first examine the proposed plan of action. As soon as the action proposal is approved, this will be implemented. Then, teachers will undergo some training so that they will apply it in the teaching-learning process. The proposed plan of action has an objective to develop the students' learning to have a high performance in a language subject.

Scheme of Implementation

	Seneme of Implementation						
	Concerns, Issues, Gaps	Action to be Taken	Persons DirectlyInvolved	Time Frame	Budget	Desired Outcomes	
	Foster the self-efficacy beliefsof	Implement a trainings/seminar related in teaching language subjects.	Teachers	October 22	P 10,000	The instructors were able to	
	teachers in teaching language			to		achieve high performance in	
	subjects.			26, 2022		teaching language subjects.	
	Motivation of students in language	Improve students' motivations in order	Administrators, Principal,	October 22 to	P 10,000	Improve students' learning.	
	learning.	to catch their interest duringclass hour.	Teachers	26, 2022			

REFERENCES

- Bandura, A., 1977. Self-Efficacy: Toward a unifying theory of behavioral change. Psychological Review 84, (pp 191-215) Bandura, A., 1997. Self-Efficacy Beliefs Questionnaire.
- [2]. Hymes, D., 1972. On Communicative Competence. In pride, J.B. and Holmer, J (education) Sociolinguistics, 269-293. Baltimore, USA: Penguin Education, Penguin books Ltd.
- [3]. Krashen, S., 1987. Second Language Acquisition and Second Language Learning. Prentice-Hall International.
- [4]. Levin, B., 2015. The development of teachers' beliefs. Handbook of research on teachers' beliefs. Books.google.com

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ISSN (Online): 2581-6187

- [5]. Madrunio, M., et al, 2016. English Language Education in the Philippines: Policies, Problems, and Prospects. In book: English Language Education Policy in Asia(pp. 245-264).
- [6]. Meador, D., 2019. *Using Effective Instructional Strategies*. https://books.google.com.ph/books.
- [7]. Porciuncula, 2011. English Language Education in the Philippines: Policies, Problems, and Prospects. In book: English Language Education Policy in Asia(pp. 245-264).
- [8]. Schunk, D.H., et al, 2012. Self-efficacy as an engaged learner. In S.L. Christenson.
- [9]. A.L. Reschly and Wylie (Education) Handbook of research on student engagement (pp.115-138) New York, NY Springer.
- [10]. Skaalvik, et al, 2010. *Teacher self-efficacy and teacher burnout*: A study of relations. Teacher and teacher education, 26, (pp. 1056-1069).
- [11]. Wyatt et al. 2013. *Applied Statistics*: From bivariate through multivariate techniques (2nd edition). Los Angeles, CA: Sage.
- [12]. Young, J., 2014. Encouragement in the classroom: How do I help students stay positive and focused. https://books.google.com.ph/books.
- [13]. Zeigler-Hill, 2017. Self-efficacy Theory. Encyclopedia of Personality and Individual Differences.
- [14]. Academia, 2020. The contribution of personality traits and self-efficacy beliefs toacademic achievement: A longitudinal study. *British Journal of Psychology*.
- [15]. Alioon et al, 2017. English learners' achievement in mathematics and scienceexamining the role of self-efficacy. *Journal of school psychology*.
- [16]. Azano et al, 2011. Exploring the relationship between fidelity of implementation and academic achievement in a third-grade gifted curriculum. A mixed method studies. *Journal of Advance Academy*, 22(5), 693-719.
- [17]. Baecher et al, 2012. The relationship between self-efficacy and instructional practice of in-service soft disciplines, hard discipline and EFL teachers. Asian Pacific Journal of second and foreign language.
- [18]. Beri, N., et al, 2019. Self-efficacy Beliefs, Student Engagement and Learning in the Classroom.
- [19]. Bao, 2020. 2019-nCOV epidemic: address mental health care to empower society. Barak et al, 2018. The Effect of Project-Based Learning on Student Teacher Self-efficacy and achievement. *International Journal of Instruction*.
- [20]. Baron et al, 2012. From positive orientation to job performance: The role of workengagement and self-efficacy beliefs. *Journal of Happiness Studies*.
- [21]. Benevene, et al, 2019. Teachers' Self-Efficacy: The Role of Personal Values andMotivations for Teaching.
- [22]. Brook et al, 2011. Preservice elementary teachers' science self-efficacy beliefs and science content knowledge. *Journal of science teacher* education.
- [23]. Brown, K.S., 2013. The efficacy embedding, special education instruction in teacher preparation programs in the U.S. teaching and teacher education, 24, 2087-2094.
- [24]. Bryson, 2014. Self-efficacy and quality of life among people with bipolar disorder. The Journal of Eduaction.
- [25]. Buluc et al, 2015. Examining relationship between teachers' selfefficacy and jobsatisfaction, Universal Journal of Educational Research.
- [26]. Caprara, et al, 2011. The contribution of personality traits and self-efficacy beliefs toacademic achievement. A longitudinal study. *British Journal of Educational Pschology*, 81, 78-96.
- [27]. Chestnut, S. et al, 2015. Self-efficacy as a predictor of commitment to the teachingprofession: A meta-analysis. Educational Research Review 15.
- [28]. Coates, H. et al, 2014. Students' early departure intentions and the mitigating role of support. Australian Universities' Review, 5(62), 20-29.
- [29]. Creswell, J. W. 2012. Educational research: Planning, conducting, and evaluating quantitative and qualitative research (4th ed.). Boston, MA: Pearson.
- [30]. Creswell, J. W. 2013. Educational research: Planning, conducting, and evaluating quantitative and qualitative research (4th ed.). Boston, MA:
- [31]. Crozier, 2010. Self-efficacy in undergraduate students with dyslexia: a mixed methods investigation. *British Journal of Special Education*.
- [32]. Deroshier, S. et al, 2014. Teacher candidates speak-out: exploring concerns related to pupil learning and efficacy when learning to teach. Education, (4),488.

- [33]. Dibapile, W.T.S., 2012. A report of the responses of Botswana junior secondary school teachers on the three subscales of teachers sense of efficacy scale (tses). *Journal of International Education Research*, 8, 2, 145-154.
- [34]. Duffin, et al, 2012. The teachers sense of efficacy scale: Confirming the Factor Structure with Beginning Pre-Service Teachers. Teaching and Teacher Education 28 (6).
- [35]. Dullas, A.R., 2018. The Development of Academic Self-efficacy scale for Filipino Junior High School Students. University of Santo Tomas, Manila, Philippines.
- [36]. Fageeh, 2011. The effect of communication strategy instruction on Saudi EFL learners' strategy use, speaking proficiency and self0efficacy.
- [37]. Flores, I. 2015. Developing pre-service teachers' self-efficacy through field-based science teaching practice with elementary students. *Research in Higher Education Journal*, 27(27). 1-19.
- [38]. Fredericks, 2014. Tecahers' self-efficacy beliefs: The relationship between gender and instructional strategies, classroom management and student engagement. *Ghana Journal of Development Studies*.
- [39]. Fosse, TH, 2016. The impact of personality and self-efficacy on academic and military performance: The mediating role of self-efficacy.
- [40]. Gelfuso, D.,2014. Getting reflection off the page: The challenges of developing support structures for pre-service teacher reflection.
- [41]. Geven et al., 2012. Academic achievement and professional aspirations: between the impacts of family, self-efficacy and school counselling. *Journal of Family Studies*, 1-24.
- [42]. Grubaugh, S., 2013. The effect of classroom environment on student learning.
- [43]. Scholarworks.wmich.edu.
- [44]. Green, 2011. Teacher Efficacy and School and Teacher Characteristics. Paper presented at the annual meeting of the American Educational Research Association. New York.
- [45]. Gul, E., 2014. Efficacy of skill development techniques: Empirical evidence. *Journal of Education and Educational Development*, 1 (2), 134-144.
- [46]. Heidari, F. et al, 2012. The relationship between Iranian EFL learner's self-efficacybeliefs and use of vocabulary learning strategies. English language teaching.
- [47]. Hemphill, F. C. et al, 2011. Achievement gaps: How Hispanic and white students in public schools perform in mathematics and reading on the National Assessmentof Educational Progress. Washington D.C. National Center of Education statistics, Institute of Education Sciences, US Department of Education.
- [48]. Holzberger et al, 2013. How teachers' self-efficacy is related to instructional quality: A longitudinal analysis. *Journal of Educational Psychology*, 105(3), 774-786.
- [49]. Hosseini, S.B., et al, 2013. Language Learners' Attitudes and Beliefs: Brief Reviewof the Related Literature and Frameworks: *International Journal on New Trends in Education and Their Implications*. 4(4), 1309-6249.
- [50]. Junco et al, 2012. Knowledge sharing behaviors in e-learning community: Exploring the role of academic self-efficacy and sense of community. *Computers in human behavior*.
- [51]. Kendra, C., 2016. Self-Efficacy: Why Believing in Yourself Matters.
- [52]. Kerres, 2013. Moderating effect of perceived lecturer support on academic self- efficacy and student engagement: evidence from a Ghanaian University. *Journal on Applied Research in Higher Education*.
- [53]. Kim et al, 2014. English Language learners' self-efficacy profiles and relationship with self-regulated learning strategies. Learning and Individual Differences. Google.scholar.com.
- [54]. Klassen, R.M., at al, 2011. Teacher efficacy research 1998-2009. Signs of progress on unfulfilled promise. *Elementary School Journal*, 93, 356-372.
- [55]. Klassen, R. M., et al, 2014. Teacher's self-efficacy personality and teaching effectiveness: A meta-analysis. *Educational Research Review*, 12, 59-76.
- [56]. Lyublinskaya, 2011. Teachers' self- efficacy and student learning.
- [57]. Mahboob, A. et al, 2018. Beyond global Englishers: Teaching English as a dynamiclanguage. *RELC Journal*, 49(1), 36-57.
- [58] Mc Callum, D. et al, 2010. Principal self-efficacy: relation with burnout job satisfaction and motivation to quit. Social Psychology of Education.
- [59]. Nelson, P., et al, 2013. Pre-service elementary teachers' science self-efficacy beliefs and science content knowledge. *Journal of Science Teacher Education*.
- [60]. Nikdel, F. et al., 2020. Exploring the consequences of teachers' self-



ISSN (Online): 2581-6187

- efficacy: a case of teachers of English as a foreign language. Asian-Pacific Journal of Secondand Foreign Language Education.
- [61]. Norris et al, 2014. Language teachers' self-efficacy beliefs: A review of literature (2005-2016)
- [62]. Ouano, J.A., 2011. Changes in Self-Efficacy among Filipino Adolescents as Moderated by Performance Goal Orientation
- [63]. Pan, Y.H., et al, 2013. Teacher self-efficacy and teaching practices in the health andphysical education curriculum in Taiwan. Social Journal.com.
- [64]. Pawelin, G.T., 2015. Implementation of the special program in the arts curriculum ina public secondary school. *A Journal of Basic Education*.
- [65]. Persky, 2010. Third-grade students' writing attitudes, self-efficacy beliefs, and achievement.
- [66]. Prat Sala, M. et al, 2010. The interplay between motivation, self-efficacy, and approaches to studying. *British Journal of Educational Psychology*.
- [67] Pendergast, D. et al, 2011. Pre-service Student-Teacher Self-Efficacy Beliefs: An insight into the making of teachers. Australian Journal of Teacher Education, 36 (12), 46-58.
- [68]. Reupart, A. et al, 2010. Success and near missing. Pre-service teachers' use, confidence, and strategies. Teaching and Teacher education.
- [69]. Roache, J. et al, 2011. Teachers' views on the impact of classroom management on student responsibility. Australian Journal of Education.
- [70]. Shanks, J., 2012. Action Research in a Professional Development School Setting to support Teacher candidate self-efficacy. SRATE Journal.
- [71]. Sharma, et al, 2012. Measuring teacher efficacy to implement inclusive practices. *Journal of Research in Special Educational Needs*, 12(1),12-21.
- [72]. Simonsen, B. et al, 2013. Multitiered support framework for teachers' classroom- management practices: Overview and case study of building the triangle for teachers. Behavior Positive Interventions published online.
- [73]. Songkhram, 2013. Impact of teacher self-efficacy on secondary school students' academic achievement.
- [74]. Soto et al, 2019. Self-efficacy and job satisfaction as antecedents of citizenship behavior in private schools. *International Journal of Management in Education*.
- [75]. Swanson, et al, 2012. Second/ Foreign language teacher efficacy and its relationship to professional attrition. The Canadian Modern Language Review, 68(1), 78-101.
- [76]. Tinapay, A. O., & Tirol, S. L.2021. Teachers' Primary Roles in the New Normal: Through the E-Learning Perspective. International Journal of Innovative Science and Research Technology ISSN No:-2456-2165. Volume 6, Issue 10, October – 2021
- [77]. Turcan, 2011. The Mediator effect of stress teacher's self-efficacy belief and job satisfaction. *International Journal of Contemporary Educational Research*.
- [78]. Uden, et al, 2013. I think I can engage my students. Teachers' perceptions of studentengagement and their beliefs about being a teacher.
- [79]. Van Dinther, M. et al, 2011. Factors affecting students' self-efficacy in

- higher education. Educational Research Review.
- [80]. Waqar, 2020. Examining mediating impact of self-efficacy between organizational culture and employee performance: Empirical findings from banking industry of Pakistan. *International journal of Management*.
- [81]. Whatananarong, 2011. Pre-service student- teacher self-efficacy beliefs
- [82]. Wilson, T. 2012. Soft sciences doesn't deserve the snobbery. The Los Angeles times. Retrieved January 10, 2018, from http://www.latimes.com
- [83]. Wiseman, 2012. The self-efficacy of pre-service elementary teachers in Kuwaiti science programs.
- [84]. Woodcock, et al, 2010. Inclusion, Classroom Management and Teacher Self-efficacy in an Australian Context. Asia Pacific Perspectives on Teacher Self-Efficacy. pp 87-102.
- [85]. Yip, M.C.W. et al, 2012. Learning strategies and self-efficacy as predictors of academic performance: A preliminary study. Quality in Higher Education, 23-24.
- [86]. Aslan, E., 2013. The role of teacher efficacy over English Language teaching (Master's Thesis).
- [87]. Mitchell, M., 2019. Teacher Self-Efficacy and Classroom Management. Walden Dissertations and Doctoral Studies.
- [88]. Tweed, S. 2013. Technology implementation: Teacher age, experience, self-efficacy and professional development as related classroom, technology integration. Unpublished doctoral thesis. East Tennessee State University, USA.
- [89]. Yalcin, C. G., 2011. Exploring preparatory school EFL Learners' and teachers' beliefs about language learning. Unpublished Master's Thesis. Gazi University, Ankara.
- [90]. Yalcin,2013. Exploring preparatory school EFL Learners' and teachers' beliefs aboutlanguage learning. Unpublished master's thesis.
- [91]. Zhu, X.X., 2010. A study of the relationship between fear of failure, learning engagement and academic performance in the high school students. (Master's Thesis).
- [92]. Ayodele, K., 2013. European Journal of Business and Social Sceinces.
- [93]. Bandura, A., 1994. Self-Efficacy: The exercise of control. New York: W.H. Freemanand Company.
- [94]. Bandura, A., 1997. Self-Efficacy: The exercise of control. New York: W.H. Freemanand Company.
- [95]. Business Innovation and Skills (BIS), 2011. The benefits of higher education participation for individuals and society: Key Findings and reports-the quadrants: London, UK.
- [96] Johnson, 2012. How do we know when students are engaged? https://www.edutopia.org.
- [97]. National Council on Teacher Quality's (NCTQ), 2013. State of the States 2013: Connect the Dots-Using Evaluations of Teacher Effectiveness to Inform Policyand Practice. National Council on Teacher Quality.
- [98]. Programme for International Student Assessment 2018. National Report of the Philippines, December, 2019.