FACTORS RESPONSIBLE FOR TEACHERS' MOTIVATION AT SECONDARY SCHOOLS IN DISTRICT ABBOTTABAD

Assad Khan

COMSATS Institute of Information Technology, Virtual Campus, Islamabad, Pakistan

Muhammad Fayaz Khan Abbottabad University of Science and Technology, Pakistan

Muhammad Muddassar Khan Abbottabad University of Science and Technology, Pakistan

Muzna Fakhar Abbottabad University of Science and Technology, Pakistan

Muhammad Kashif Irshad Abbottabad University of Science and Technology, Pakistan

Naseer Shahzada Postgraduate College No. 01, Abbottabad, Pakistan

Abdul Raheem Riphah International University, Islamabad, Pakistan

Abstract

Teacher motivation plays a very vital role in the promotion of teaching and learning excellence. Normally, motivated teachers are more likely to motivate students to learn in the classroom. While teacher motivation is fundamental to teaching and learning process, most of the teacher not highly motivated. This paper was designed to examine the factors affecting teacher motivation at public secondary school in District Abbottabad. Major objectives of the study were to identify the factors responsible for teacher motivation, to investigate the impact of professional training and development status on teacher motivation and to determine the impact of socio economic status teacher motivation at public secondary schools in District Abbottabad. Adopted questionnaire has been use for data collection from sample size of 129 from the targeted population of 800 teachers. From the findings it was concluded that teachers were not satisfied with their socio economic status and professional training and development. From this article it is recommended that teachers should get proper training, should be given them respect and should be compensate according to their academic qualification and skills.

Keywords: Teachers' Motivation, Secondary Schools, Pakistan.

1. Introduction and Background of the Study

Educators assume a critical part in the learning procedure of understudies who admire instructors and attempt to duplicate them. The inspiration of educator is, hence, vital as it specifically influences the understudies. The

© 2017 CURJ, CUSIT

significance of inspiration in conferring training has brought up numerous issues as, "what is really inspiration?" What are the components which advance inspiration in understudies?" "Why educators' inspiration is important?"

The inspiration of instructors is influenced by numerous variables. The education system of Pakistan is contained 260,903 foundations and is encouraging 41,018,384 understudies with the assistance of 1,535,461 instructors. The framework incorporates 180,846 open establishments and 80,057 private foundations. Henceforth 31% instructive foundations are controlled by private segment while 69% are open organizations (UNDP, 2014).

In Pakistan, Government strategies and arrangements have concentrated exclusively on instructor proficient advancement and under which comes educator trainings yet no genuine exertion has ever been made to stick point the reasons for low inspiration or de-inspiration of educators. Schools are vital foundations of the general public which are viewed as a stage where noteworthy socialization of the adolescent happens and where a sizable number of youths of the general public take after professions and implications in their lives. It is, in this manner, critical to have exceedingly dedicated and spurred educators especially in schools where instructors' inspiration is to a great degree required as clarified by (Ahmed et al., 2010) that inspiration assumes an essential part in expanding the employment fulfillment which thusly builds the hierarchical execution.

A recharged inquire about enthusiasm for teacher motivation to instruct and to remain instructing in the previous decade has highlighted conceivable reasons for the current and potential instructor deficiencies as early educator steady loss, showing power maturing, unevenness of popularity with less reward, constrained profession openings, less employer stability and low distinction (Watt et al., 2012). The noteworthiness of instructor inspiration research is additionally plainly obvious as it is a pivotal element firmly identified with various factors in training for example, understudy inspiration, instructive change, showing practice and educators' mental satisfaction and prosperity. Along these lines, it is useful for managers to decide how to pull in potential educators and how to hold them in instructing. As of late, Richardson & Watt, (2010) have directed a survey of educator inspiration look into with an attention on their 'FIT-Decision' (Variables Affecting Showing Decision) program with understudy instructors. Despite the fact that they have recognized various outcomes of educator inspiration, for example, understudy results, instructors' mental wellbeing and prosperity, they didn't go further to expand the current writing concerning these regions. This study endeavors to show a basic audit of the advancement of educator inspiration research to address the steady calls and establish the framework for future instructor inspiration look into. Firstly, educator inspiration is characterized in light of a survey of existing writing, and after that the synopsis and study of writing is given concerning the substance of educator inspiration investigate regarding pre-administration instructors' inspiration to instruct and in-administration educators' inspiration to remain instructing. At last, ranges for future research are proposed in view of a basic evaluation of the current writing.

Teacher motivation is a vital determinant of understudies' execution in national examinations. Walsh & Taylor (2007) battled that the prerequisite for influenced educators is accomplishing emergency extents in today's imaginative society encountering key changes. Execution of a given school depends totally on the instructor's effort. On the off chance that a given educator is bothered with his/her occupation, he/she won't put highlight into his/her instructing. Over an oversaw time span, the loss of master teachers hurts the way of heading and drives up the costs of selecting and get ready new instructors.

This study expected to recognize the elements influencing the teacher motivation in District Abbottabad. This study depends on the viewpoint that one of the givers of low execution among educators in government auxiliary schools is because of low level of their inspiration.

Major objectives of the study were to identify the factors responsible for teacher motivation, to investigate the impact of professional training and development status on teacher motivation and to determine the impact of socio economic status teacher motivation at public secondary schools in District Abbottabad.

This study is of incredible significance. This is the period of science and innovation and the fate of an understudy relies on upon the effective finishing of the optional school instruction. We realize that understudy's

© 2017 CURJ, CUSIT

learning relies on powerful instructing; henceforth we have to know the variables that assistance in the upgrade of instructors' inspiration. This study may help the principals, educators and guardians who are the essential part players in an instructive framework. This study might be useful for the heads, educationists, and uncommonly guardians who are agonized over the investigation of their youngsters. This study is an endeavor to highlight the elements which influences the nature of training conferred to understudies and, along these lines, may help the educators, guardians, educationists and executives to arrange and work towards change by improving the positive elements uncovered in the study.

2. Literature Review

This section represents the literature on teacher motivation, training and development and socio economic status. It examines the way of educators' inspiration with reference from various researchers. At that point the relationship between various parts of instructors' inspiration is brought under discourse. In conclusion, pertinent speculations/past studies in regards to the current factors are talked about. Additionally, talk about the past studies with respect to existing factors.

2.1 Defining Teacher Motivation

As a standout amongst the regularly looked into subjects in the field of brain science and training, inspiration has been for the most part seen as vitality or drive that moves individuals to accomplish something by nature. Be that as it may, given the many-sided quality of inspiration, there is by all accounts no agreement in the comprehension of inspiration (Dörnyei & Ushioda, 2013). Along these lines, scientists were somewhat particular in their study center by applying a scope of inspiration hypotheses. Tele and Gachunga (2013 distinguished two measurements of characterizing inspiration on which most specialists would concur: course and size of human conduct. As needs be, inspiration determines the motivation behind why individuals choose to accomplish something, to what extent individuals will maintain the movement and how hard they will seek after the action. With respect to instructor inspiration, Dörnyei & Ushioda (2013) characterized it as far as fascination, maintenance and focus as something that decides 'what draws in people to instructing, to what extent they remain in their underlying instructor training courses and consequently the showing calling, and the degree to which they connect with their courses and the showing calling' (2008, p. 37).

Tele and Gachunga (2013) highlighted the two measurements of educator inspiration as per their originations of inspiration, to be specific, the inspiration to educate and the inspiration to stay in the calling. Their audit of writing arrived at a finish of four included segments of educator inspiration: noticeable characteristic inspiration which was firmly identified with inalienable enthusiasm of educating; social relevant impacts identifying with the effect of outer conditions and imperatives; worldly measurement with accentuation on deep rooted responsibility; and de motivating elements radiating from negative impacts.

2.1.1. Training and Development and Teacher Motivation

In many countries, the part and working of schools are changing as is what is anticipated from educators (Deneulin, 2016). Educators are requested that protest progressively multicultural classrooms; to put more noteworthy accentuation on incorporating understudies with extraordinary adapting needs in their classrooms; to make more compelling utilization of data and correspondence advancements for instructing; to draw in additional in arranging inside evaluative and responsibility systems; and to accomplish more to include guardians in schools. Regardless of how great pre-benefit preparing for educators is, it can't be relied upon to get ready instructors for all the challenges they will confront all through their professions. Instruction frameworks along these lines try to give educators open doors for in-administration proficient improvement to keep up an exclusive requirement of instructing and to hold a great educator workforce. As OECD's relative audit on instructors noted (Assessment, 2005):

Successful expert improvement is on-going, incorporates preparing, practice and input, and gives satisfactory time and follow-up support. Fruitful projects include instructors in learning exercises that are like ones they will use with their understudies, and empower the advancement of instructors' learning groups. There is developing enthusiasm for creating schools as learning associations, and in courses for instructors to share their ability and experience all the more methodically Canrinus & Fokkens-Bruinsma, 2011; Deneulin, 2016.

The development of teachers past their underlying preparing can serve various goals (Machin & Van Reenen, 1998) counting:

• To redesign people's learning of a subject in light of late advances in the zone;

•To redesign people's aptitudes, states of mind and methodologies in light of the advancement of new educating strategies what's more, targets, new conditions and new instructive research;

• To empower people to apply changes made to educational program or different parts of instructing practice;

• To empower schools to create and apply new systems concerning the educational modules and different parts of educating rehearse;

• To trade data and mastery among educators and others, e.g. scholastics, industrialists; and

• To help weaker educators turn out to be more compelling.

2.1.2. Socio-Economic Status and Teacher Motivation

Socioeconomic status (SES) is the measure of the impact that the social environment has on people, families, groups, and schools. From various perspectives SES is identified with the idea of social class. Both have money related strength as an establishment for characterization. Both are essential to a kid's ideal advancement and a grown-up's fulfillment with life. In any case, the idea of social class is thought to be nonstop all through one's lifetime and starting with one era then onto the next. The SES characterizations are built up with an end goal to discover the method for distinguishing and evolving disparities. What's more, social class has monetary contrasts as an essential impact. The idea of SES considers different impacts, for example, the shot for social or monetary headway, impact on approach, accessibility of assets, and eminence of the essential occupation (Watt et al., 2012).

2.1.3. Relevant Studies

Training should to be made a portion of routine for making the representatives spurred and in this manner fulfilled. Successful instructor preparing is vital variable that builds the level of fulfillment. Instructors must know "what to do?" and "how might it be finished?". A viable instructor preparing system is constantly anticipated that would be result-arranged that exchanges the legitimate instructing ways to deal with the educators that are educated amid these projects (Pantić & Wubbels).

Motivating force frameworks are utilized to quantify the work and along these lines pay against the work targets. A brilliant framework for remuneration would viably expand the general efficiency. Impetus frameworks are successful; at times are excessively powerful (Gupta & Shaw, 2014).

Hussain et al. (2016) expressed that a couple investigate thinks about have been directed in Pakistan on educator's inspiration, fulfillment, satisfaction and change. Investigation of instructors' inspiration is the most dismissed territory so far as the examination is concerned. No regard has been paid towards the inspiration and fulfillment investigations of educators at school level. A large portion of the exploration is engaged towards different assets like physical structures, educational modules and understudy inspiration. In creating nations, the principle center is on looking at the school cost, subsidizing, adequacy and understudy accomplishments. Educators' inspiration, adequacy and accomplishments are not paid with due notice (Akhtar, Aziz, Hussain, Ali, & Salman, 2014). The greater part of the examination ponders directed on understudy's inspiration yet not on teacher's. With respect to educator inspiration and fulfillment little has been done to test in.

Motivation leads to satisfaction. Profoundly energetic educators are fulfilled. Their fulfillment increments as the inspiration level of them increments. Work inspiration assumes a simple imperative part in upgrading the level of educators' satisfaction (Nadim, Chaudhry, Kalyar, & Riaz, 2012; Nzoka & Orodho, 2014).

In any case, numerous researchers have attempted to characterize it. Bentea and Anghelache (2012) is of the view that work inspiration is a huge build, both down to earth and hypothetical, for its relationship and direct impacts over efficiency at worker and hierarchical levels. Inspiration is worried with an uncommon perspective in which individuals (representative) got himself will to work energetically. It is a result of inspiration that somebody got himself slanted towards his obligations and commitments with enthusiasm and intensity. Without it he may not put additional, required exertion for enhancing the quality.

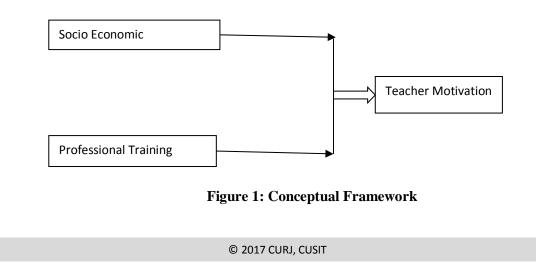
Pay is typically used to animate, direct or control agent lead. An affiliation exists to satisfy specific goals and targets. The general population in an affiliation has their own needs. The system that an affiliation uses to reward delegate can accept a crucial part in the affiliation's push to get the high ground and to finish its noteworthy goals. Compensation structure should pull in and hold the capacity affiliation needs, ask laborers to develop the aptitudes and limits they require, influence agents and make the sort of gathering society in which delegates consider the affiliation's flourishing. Through motivation individuals enthusiastically partake in some lead (Saka & Salman, 2014).

As showed by Walsh and Taylor (2007) a couple thinks about exhibit that training and development are associated with proficiency and support. The use of formal planning ventures is associated with basically higher effectiveness advancement. Expansive planning will presumably be gotten by the firm if delegates are impelled to stay and add to the affiliation's success developed to a constrained degree by particular utilizing, centered pay packages and gathering orientated work environments. Regardless, an interesting finding consolidated relationship that is sure in nature among get ready and discharge rates. They evaluate that associations which give all the all the more get ready are stressed over delegate capacities and execution, and along these lines experience a high rate of specialist terminations. On the other hand, associations that encounter a high discharge rate begin get ready projects because of lower workforce fitness levels. In a late examination of young specialists' respondents assessed formal and master business planning less on their testing size of work, demonstrating that the sort of finding those respondents searched for happens through honest to goodness experience of work.

2.2. Summary of Literature and Gap to be Filled

From the literature review number of knowledge gaps are seen. There are number of studies relate to teacher motivation in public secondary schools. According to literature different authors having different variables to find out their results with different conclusion. Therefore, this paper sought to find out the factors affecting teacher motivation in public secondary schools in District Abbottabad.

2.3. Conceptual Framework



The framework above depicts the relationship between independent and dependent variables of the study. The dependent variable is teacher motivation which in turn affects students' performance, while the independent variables are training and development and socio economic status.

3. Methodology

This section describes the theoretical and conceptual framework for the study. Then this, it discusses the research design, targeted population, sampling size, procedure, data collection procedure and analysis of data. It also discusses the different scientific methods used in this study for achieving the research objectives and goals.

3.1 Research Design

This study used the descriptive survey design. Main advantage of this kind of design is that it enables us to study by accessing the situation in which the study is conducted. The study, therefore, used this design to access the affecting factors of motivation in government secondary schools in district Abbottabad.

A descriptive study can be defined as a specific area to discover and have capacity to a specific end goal discovery and have the capacity to show the skills of variables of interest for a certain circumstance. Elucidating studies have extra method. They depict items, individuals, and circumstances. Spellbinding concentrates more often than not have one or all the more managing exploration questions, however for the most part are not driven by organized examination speculations. Since this kind of examination vary now and again expects to depict attributes of population in the view of gathered information from the tests, it regularly needs the utilization of a likelihood inspecting the method, for instance, basic irregular examining. Information from clear research may be in quantitative or in subjective form, while quantitative information presentations are presentations are, when all is said, done restricted to recurrence circulations and rundown measurements, for example, midpoints. Consumer loyalty overviews and class assessment reviews are cases of clear activities.

3.2 **Population Sample size and Sampling Technique**

This study is targeted to the teachers from government secondary schools existing in district Abbottabad. According to EDO office, there are approximately 800 teachers in government secondary schools of district Abbottabad.

Sample size and sampling technique was adopted from Airasian and Gay (2003). This study used probability sampling to find the desired objectives. In this sampling, each component from the population has a known, nonzero probability of chance to be chosen. The straightforward arbitrary example, in which every individual from the targeted population has equal probability of being chosen for the study, is the best-known likelihood test. Structure of inspecting is effortlessly accessible in the site of Pakistan building committee and through different sources, for example, through books, Vouchers, and from construction organizations (Deville, 1991).

Sixteen government secondary schools in the Area were focused on. Purposive looking at technique was used to test principals while direct discretionary investigating strategy was used to test instructors. The guideline good position of essential self-assertive looking at methodology is that it offered lead to chances for the educators to be reviewed for the study. Purposive assessing strategy, on the other hand, was viewed as reasonable for the study as it allowed only the people who were seen to have specific, particular information for the study. Out of the 16 schools in the District, 2 were used for guiding while whatever remains of the 14 were used as a part of the certifiable study. An entirety of 129 respondents was engaged in the study, constituting 16% of the total educator masses in the target area. It constituted 115 teachers and 14 principals. Airasian and Gay (2003) recommended that 10% of the open masses were adequate to serve as a study test. The researcher, in this way, considered 16% to be adequately illustrative for

this study. 8 teachers randomly tried from each of the 14 schools in this study (9 from 3 schools of 14, totaling 115 teachers).

3.3. Questionnaire

Nzoka and Orodho (2014) portrays survey as an instrument which may be used to gather data, which provides us with the ability for estimation against a specific point of view. He specified that a survey can accumulate a considerable measure of data within a sensibly smart interval of time. Richardson and Watt (2010) watched that reviews enable the individual controlling them to illuminate the inspiration driving the research and to bring significance of the things that might not be clear. This study used surveys to assemble the data from 129 educators in the 14 open discretionary schools in the District. The instrument was picked in light of the way that the concentrated on people was seen as instructed which minimized the clarification of the request for their understanding to get tried and true information. The overviews were isolated into different zones where fragment A contained data on the establishment information of the respondents, portion B contained things on training and development, section C contained things on socio economic status. Two point Likert scale was used as a piece of request which was attempting on the level of the respondents' simultaneousness with specific variables of the study.

4. **Result and Discussion**

This section exhibits the discoveries/results of the study. The reason for the study was to decide the components influencing instructor inspiration out in the open auxiliary schools in Abbottaabd District. The discoveries of the study were introduced according to the goals in the accompanying areas.

The respondents were initially requested that demonstrate their sexual orientation. It worked out that 49(53%) of the instructors were male while 43(47%) were female. Look into by (Reeve, 2009) demonstrated that female-male arrangement of educating and senior posts is not new. The dominant part of educators in Britain is ladies yet generally there is a more prominent extent of male instructors in senior positions. From the discoveries of the study, one might say that there are numerous male educators in broad daylight optional schools in Abbottabad District. These are as exhibited in Table no 4.1.

Gender	Frequency	Percentage
Male	49	53
Female	43	47
Total	92	100

Table 4.1 shows the distribution of respondent gender-wise

4.1 Respondents' Academic Qualification

Instructor respondents were requested that demonstrate their most noteworthy scholarly capabilities. It worked out that 73(75%) of the respondents had Master Degree. The concentrate additionally found that 16(18%) had Bachelor degree in training and that 8(9%) had Diploma Education. From the discoveries of the study, one might say that instructors in broad daylight auxiliary schools in Abbottabad District were qualified. These are as exhibited in Figure 4.1



Figure 4.1 shows the academic qualification of the respondents

4.2 Age Interval of Targeted Respondents

Table 4.2 showing the age interval of respondents				
Age interval	Frequency	Percentage		
18-25	5	6		
26-35	13	14		
36-45	23	25		
46-55	34	37		
Above 55	17	18		
Total	92	100		

Table 4.2 demonstrates that 17(18%) of the teacher were above 55 years of age, 34(37%) between 46-55 years, 23(25%) between 36-45 years, 13(14%) between 26-35 years and only 5(6%) between 18-25 age bracket. It implies that there are moderately enough experienced educators what are teaching and given proficient support and relative authority in this way rousing instructors. Mohamed (2013) in Tanzania on instructors' inspiration emergency, found that individual educator qualities can likewise antagonistically effect on inspiration levels. They included that age profile of educators has ended up more youthful in numerous nations because of the quick extension of essential and, all the more as of late, auxiliary school enrolments and/or higher rates of instructor steady loss.

4.3. Respondent's Experience

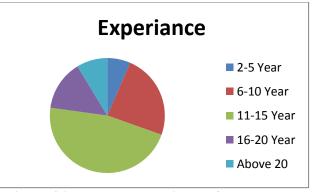


Figure 4.2 shows the experience of the teachers

Instructors were drawn closer to exhibit the period for which they had taught in school. It worked out that 6(7%) of the educators had 2-5 year of experience, 22(24%) of the respondents were having experience of period

© 2017 CURJ, CUSIT

between 6-10 years, 43(47%) of the teachers demonstrated that they had work experience of years between 11 and 15 under their belts, 13(14%) had educated for period which is between 16-20 years, and only 8(9%) were in education profession for the longest period which is beyond 20 years. From the disclosures of the study, one may say that overwhelming some portion of educators met had taught for a drawn out extend of time, they may not be baffled with their occupations due to push however by various parts which was the excitement of this study. Mohamed (2013) reinforced the disclosures of the study, founded that motivation get decreased with years of experience. Thus teachers with more experience are inclined to be more prodded and satisfied with their current level of motivation, as compared with less experienced teachers. Han and Yin (2016) did a study in Netherlands on motivation to wind up an educator and its relationship with showing self-ampleness, capable duty and impression of the learning environment. They found those teachers' assessments of the insightful examination in the midst of their readiness related, by and large to educators' motivation in light of prior learning and demonstrating experiences and educators' motivations in perspective of training as a fallback livelihood. The pro consequently considers the specific information delivered by the educators to be strong as there is experience behind it.

4.4. Socio Economic Status of Teacher

Factors		Responses				
	Yes	%	No	%	Total	%
Do you have a reasonable salary?	19	20.65	73	79.34	92	100
Do you receive your salary in time?	24	26.08	68	73.91	92	100
Is there any other earning hand in your family?	43	46.73	49	53.26	92	100
Do you live in a joint family system?	37	40.21	55	59.78	92	100
Is your income sufficient to meet your basic financial requirements?	18	19.56	74	80.43	92	100
Are you satisfied with the economic level of your family?	20	21.73	72	78.26	92	100
Do you have all necessities of life?	8	8.69	84	91.30	92	100
Do you aspire that your present economic status should improve?	72	78.26	20	21.73	92	100
Do you think that you receive less salary as compared to the work you do?	64	69.56	28	30.43	92	100
Does the low income affect your teaching work?	51	55.43	41	44.56	92	100

Table 4.3 showing the socio economic factors which affect teacher motivation

From the above table it is shown that 24 percent educators concurred that they had sensible compensation, while 30 percent instructors concurred that they got their pay in time.54 percent instructors said that there were more than one winning hands in their families and 46 percent of the respondents said that they lived in joint family framework. 23 percent of the respondents concurred that their wage satisfied the prerequisites of life effortlessly and 25 percent educators were happy with the monetary status of their family.10 percent instructors said that necessities of life were accessible to them, while 90 percent instructors feel that the financial status of life should be moved forward. In the meantime, 80 percent educators feel that they got less compensation when contrasted with their work. Sixty-four percent instructors are agreeable to the announcement that their educating is influenced because of less compensation, which should be raised. From the above description it can be say that socio economic status can affect the performance of teacher at public secondary schools.

4.5 **Professional Training and Development**

Factors		Responses				
	Yes	%	No	%	Total	%
Fully trained teachers are ever motivated to	73	79.34	19	20.65	92	100
teach thus improving their performance in						
terms of curriculum delivery.						
Training for teachers improves their job	68	73.91	24	26.08	92	100
satisfaction thus improving their performance.						
Availability of training opportunities for	49	53.26	43	46.73	92	100
teachers motivates them to perform.						
Training improves teachers' confidence thus	55	59.78	37	40.21	92	100
improving their performance in terms of						
curriculum delivery.						

Table 4.4 showing the descriptive analysis of responses which affect teacher motivation

From the above table it demonstrated that there are 79% instructors which are concurred that completely prepared educators are ever inspired to show hence enhancing their execution in term of educational programs conveyance where as 19% educators were not happy with our announcement as indicated by them there could be other reason which influences educator inspiration. 68% instructors were concurred that preparation is a vital piece of occupation fulfillment and also inspiration where as 24% educators were not concurred with our question. 49% educators concurred that Availability of preparing open doors for instructors persuades them to perform and 43% educators were not happy with this announcement. As per 59% educators Training enhances instructors' certainty hence enhancing their execution as far as educational modules conveyance while 40% instructors were not happy with this announcement. It can be reasoned that expert preparing and improvement is important for instructor inspiration since it makes educator propel.

5. Conclusion and Recommendation

5.1. Conclusion

A large portion of the educators were not happy with their pay rates and it was reasoned that low compensations of the educators influenced their instructing. The vast majority of the instructors were not completely happy with their monetary states. They needed to overhaul the standard of life however they couldn't figure out how. A decent number of educators felt that they had a bigger number of abilities than others. It also concluded that training can affect the motivation level of teachers. Various instructors were of the view that educators ought to be given motivations and remunerated on demonstrating great results.

5.2 Recommendation

As the teachers imparted their points of view on the need of insightful overhaul and master advancement of educators, it is recommended that no teachers should be named without a specialist get ready in preparing and that refresher and in organization courses should be sorted out the teachers at standard as far as time. It will upgrade the educators in the substance of the related subjects furthermore in the domain of instructing aptitudes.

It is recommended that slant tests be illustrated and realized for the propose of instructor guideline likewise, that these tests be coordinated at the period of the selection of educators both for the pre service teacher planning and for the game plan of instructors. This will perceive elevating perspectives of instructors towards teaching calling. It is also endorsed that the compensation rates of the educators be extended and changed by abilities and inspirations be given to the colossal instructors to perceive their attempts and influence them to continue with their better execution. It will in like manner be a propelling power for various teachers besides; will take after awesome instructing sharpens.

Affirmation of teachers work on exhibiting awesome results may be a helper for the change of their profitability. There is a strong need to make care in the overall population to see the status and key part of teachers in preparing of understudies. Wide correspondences ought to be gathered. Radio and T.V tasks can better finish this target. Print media can in like manner be used to finish this end. Teachers are the establishment of the educational associations and destiny of our nation lies in their grip. In demand to improve the way of direction, there is an urgent need to spend on the educator get ready, which thusly may give quality preparing.

References

- Ahmed, I., Nawaz, M. M., Iqbal, N., Ali, I., Shaukat, Z., & Usman, A. (2010). Effects of motivational factors on employees job satisfaction a case study of University of the Punjab, Pakistan. *International journal of business and management*, 5(3), 70.
- Airasian, P. W., & Gay, L. (2003). Educational research: Competencies for analysis and application: Prentice Hall.
- Akhtar, N., Aziz, S., Hussain, Z., Ali, S., & Salman, M. (2014). Factors affecting employees motivation in banking sector of Pakistan. *Journal of Asian Business Strategy*, 4(10), 125.
- Akinoglu, O., & Yasar, Z. (2007). The Effects Of Note Taking In Science Education Through The Mind Mapping Technique On Students'attitudes, Academic Achievement And Concept Learning. *Journal of Baltic Science Education*, 6(3).
- Assessment, P. f. I. S. (2005). School factors related to quality and equity: Results from PISA 2000: OECD Publishing.
- Bentea, C. C., & Anghelache, V. (2012). Teachers' motivation and satisfaction for professional activity. *Procedia-Social and Behavioral Sciences*, *33*, 563-567.
- Canrinus, E., & Fokkens-Bruinsma, M. (2011). *Motivation to become a teacher and its relationships with teaching self-efficacy, professional commitment, and perceptions of the learning environment.* Paper presented at the 24th International Congress for School Effectiveness and Improvement, January.
- Deneulin, S. (2016). Human Development Report 2014. Sustaining Human Progress: Reducing Vulnerabilities and Building Resilience: Wiley-Blackwell 111 River St, Hoboken 07030-5774, NJ USA.
- Deville, J.-C. (1991). A theory of quota surveys. Survey Methodology, 17(2), 163-181.
- Dörnyei, Z., & Ushioda, E. (2013). Teaching and researching: Motivation: Routledge.
- Gupta, N., & Shaw, J. D. (2014). Employee compensation: The neglected area of HRM research. *Human Resource Management Review*, 24(1), 1-4.
- Han, J., & Yin, H. (2016). Teacher motivation: Definition, research development and implications for teachers. *Cogent Education*, *3*(1), 1217819.
- Hussain, A., Zhang, M., Üçpunar, H. K., Svensson, T., Quillery, E., Gompel, N., . . . Kadow, I. C. G. (2016). Ionotropic chemosensory receptors mediate the taste and smell of polyamines. *PLoS biology*, *14*(5), e1002454.
- Machin, S., & Van Reenen, J. (1998). Technology and changes in skill structure: evidence from seven OECD countries. *The Quarterly Journal of Economics*, 113(4), 1215-1244.
- Mohamed, A. O. (2013). Factors motivating secondary school teachers in Tanzania: a case of selected schools in *Mkinga district*.
- Nadim, M., Chaudhry, M. S., Kalyar, M. N., & Riaz, T. (2012). Effects of motivational factors on teachers' job satisfaction: A study on public sector degree colleges of Punjab, Pakistan. *The Journal of Commerce*, 4(4), 25-32.
- Nzoka, J. T., & Orodho, J. A. (2014). School Management and Students' Academic Performance: How Effective are Strategies being Employed by School Managers in Secondary Schools in Embu North District, Embu County, Kenya. *International Journal of Humanities and Social Science Vol.* 4,(9), 86-99.
- Pantić, N., & Wubbels, T. (2010). Teacher competencies as a basis for teacher education–Views of Serbian teachers and teacher educators. *Teaching and teacher education*, 26(3), 694-703.
- Reeve, J. (2009). Why teachers adopt a controlling motivating style toward students and how they can become more autonomy supportive. *Educational Psychologist*, 44(3), 159-175.
- Richardson, P. W., & Watt, H. M. (2010). Current and future directions in teacher motivation research *The decade ahead: Applications and contexts of motivation and achievement* (pp. 139-173): Emerald Group Publishing Limited.

- Saka, K. A., & Salman, A. A. (2014). An Assessment of the Levels of Job Motivation and Satisfaction as Predictors of Job Performance of Library Personnel in Nigerian Universities. *Journal of Balkan Libraries Union*, 2(2), 26.
- Tele, J., & Gachunga, H. (2013). Outcomes of liberalization and their effects on financial performance of postal services in Kenya. *International Journal of Social Sciences and Entrepreneurship*, 1(7), 423-434.
- Walsh, K., & Taylor, M. S. (2007). Developing in-house careers and retaining management talent: What hospitality professionals want from their jobs. *Cornell Hotel and Restaurant Administration Quarterly*, 48(2), 163-182.
- Watt, H. M., Richardson, P. W., Klusmann, U., Kunter, M., Beyer, B., Trautwein, U., & Baumert, J. (2012). Motivations for choosing teaching as a career: An international comparison using the FIT-Choice scale. *Teaching and teacher education*, 28(6), 791-805.