

ISSN Online: 3007-3154 ISSN Print: 3007-3146

DIALOGUE SOCIAL SCIENCE REVIEW

Vol. 3 No. 3 (March) (2025)

# Teachers' Multiple Roles and Work Attitude: A Gender-Wise Comparison at Secondary Level School

Afsheen Gul

M. Phil Scholar, Department of Education, Abdul Wali Khan University Mardan Email: preety.sheenoo7@gmail.com

Ayesha Ahmad Khan M. Phil Scholar Abasyn University Peshawar, Email: Ajmuzjan@gmail.com

Fatima Afzal M. Phil Scholar Abasyn University Peshawar, Email: fatimaafzal165@gmail.com

Rabia

M. Phil Scholar Abasyn University Peshawar, Email: rabiakhan5697@gmail.com

Haseena Gul

M. Phil Scholar, Department of Education, Abdul Wali Khan University Mardan Email: khaseena256@gmail.com

# Abstract

This study focused on the investigation of the teachers' multiple roles and its effects on their work attitude at secondary school level of District Mardan. The objectives of the study were to examine the relationship of multiple role and work attitude of the teacher, gender-wise and to find out the association of one role of a teacher with specific work attitude. The study was qualitative in nature. Two questionnaires were designed by the researcher, one for multiple roles and the second questionnaire was for Work attitude. The questionnaires were distributed among subject specialists and senior school teachers of district Mardan. The collected data was analyzed through SPSS Version 16.0. The data was analyzed through mean score, standard deviation and Pearson correlation. The result revealed that the total mean score of multiple roles was120.11 and STD was 8.089 while the total mean score for attitude was 110.60 and STD was 7.713 for male teachers. The correlation between multiple roles and attitude of male teachers was .301 which means that there is significant correlation and for female teachers it was found as .249 which also showed significant correlation. Keywords: Multiple roles, Work attitude. Organizer, Leader, Facilitator

# Introduction

Effective conduct of an instructor relies upon the expert abilities and skills, particular to a specific occupation, identity attributes that are noteworthy for that activity, needs, qualities and mentalities towards various parts of instructive association and expert movement. Every one of these parts associate in a mental example that is impacted by the authoritative setting. By and large, the idea of state of mind is characterized as a predictable inclination to respond especially, emphatically or contrarily, positive or horrible, towards a man, gathering, circumstance, question or occasion.

www.thedssr.com



ISSN Online: 3007-3154 ISSN Print: 3007-3146

DIALOGUE SOCIAL SCIENCE REVIEW

# Vol. 3 No. 3 (March) (2025)

Disposition has three segments (intellectual, full of feeling and conduct) and speaks to a blend of convictions, feelings and conduct propensities towards something or somebody. Elements which bear effect on the state of mind of the educators are the residential condition, family foundation, financial foundation, convictions and instructive organizations' and so on school status, school framework, security conditions in the school, social and expert status every one of these elements are essential in throwing impact on the instructors demeanor (Barros & Ela, 2008).

Some other element which hurls the impact getting ready to view is the enjoy. These residual components reliable for exhibiting calling furthermore getting to know of the teacher contributes absolutely in trim outlook (Suja, 2007). The trainer's mind-set closer to situation and understudy is imperative in making need to analyze within the understudies. Sexual presentation and form of making ready are the important thing elements influencing he demeanor of the educators (Oral, 2004; Bozdongen et al., 2007). It is observed that female instructors have raising factor of view in the direction of displaying career (Capa & Cil, 2007). Advancement of inspiring manner closer to indicating calling enables in making inventive wondering and impelling understudies (Celikoz and Cetin 2004). The specific mastering situation, academic substances and approaches grasped in beginning demonstrating making ready software are moreover chargeable for differentiate in manners of the under studies instructors in the direction of indicating calling (Mckeachie, 1994; Mordi, 1991; Schibeci & Riley, 1986). This type of nation of thoughts managed with the aid of the teacher effect the nature of the paintings performed and instructing.

Inclination to leave the activity (willful turnover) may make a basic issue when the "leavers" are of preferred quality over the "stayers." As saw by Murnane, Singer, Willett, Kemple, and Olsen (1991) and Hart (1994), instructors who quit their employments are by and large of more prominent capacity than the normal educator. "Cerebrum deplete," or exit of the more qualified workers (Rosenblatt &Sheaffer, 2001), is frequently caused by, in addition to other things, absence of employment assortment (Martin, 1992) and aptitude underutilization (Rosenblatt & Sheaffer, 2001). In accordance with this contention, the inclination to stop was observed to be conversely identified with holding nonteaching parts (through the intervening impact of school responsibility and weakness) in Israeli secondary schools (Rosenblatt &Inbal, 1999). Though compensations and working conditions have been observed to be the most critical determinants of quit choices for instructors (Brewer, 1996; Useem, 2001), inability to get a regulatory position may be viewed as a backhanded reason also, on the grounds that these positions are typically connected with expanded pay and enhanced conditions. Lack of regulatory positions will probably happen in schools than in some other division because of schools' level various leveled structures and thus restricted profession steps. Ownership of various parts or ability adaptability may consequently be relied upon to weaken instructors' propensity to take off.

# Organizational responsibility

Hierarchical responsibility, as indicated by Mowday, Steers, and Porter (1979, p. 226), is "the relative quality of a person's relationship with and contribution in a specific association." Furthermore, responsibility regarding school is one of the basic markers of school viability (Kushman, 1992; Rosenholtz, 1989). In showing

www.thedssr.com



ISSN Online: 3007-3154 ISSN Print: 3007-3146

DIALOGUE SOCIAL SCIENCE REVIEW

# Vol. 3 No. 3 (March) (2025)

commitmentof experienced instructors has been connected to working environment conditions that specifically influence the execution of center errands, for example, tact and self-governance (Rosenholtz& Simpson, 1990). As authoritative responsibility is exceedingly corresponded with work fulfillment (Clugston, 2000), and as expertise adaptability pointers (assortment, ability use, work enhancement) are related with work fulfillment (e.g., Cunningham, 1983; Hogan and Martell, 1987; O'Brien, 1983), it is likely that aptitude adaptability will likewise be identified with hierarchical duty. This suspicion is bolstered by Rosenblatt and Inbal's (1999) ponder, in which holding various parts in school was observed to be decidedly connected with authoritative duty. Notwithstanding the over, each of the three work demeanors are additionally anticipated that would be influenced by individual statistic factors. For instance, guys are probably going to have a higher tendency to leave than females since instructing is frequently viewed as a female-commanded calling of moderately bring down esteem (Rosenblatt, Talmud, &Ruvio, 1999). Likewise, in an investigation of employment related upsetting occasions among instructors, the discoveries demonstrated that more youthful guys were more inclined to burnout than alternate educators in the example (Russell, Altmaier, &Van Velzen, 1987).

# **Objectives of the study**

- 1. To examine the relationship of multiple role and work attitude of the teacher gender perspective.
- 2. To find out the association of one role of a teacher with specific work attitude.

# **Research Questions**

- 1. What are the multiple roles of male and female teachers in public schools?
- 2. What is the association of one multiple role with a specific work attitude of the teachers?

# Population

Population of the study was all senior school teachers and subject specialists of secondary schools of district Mardan.

Number of Schools						
S.NO		Government	high	Government	higher	secondary
		schools		schools		
1	Male	85		26		
2	Female	67		22		
	Total	152			48	
Sub Total			200			

### Number of Schools

# Number of Teachers

S.NO		SSTs	SS
1	Male	688	192
2	Female	572	108
Total		1260	300

# Sampling and Sampling Technique

www.thedssr.com



ISSN Online: 3007-3154 ISSN Print: 3007-3146

#### DIALOGUE SOCIAL SCIENCE REVIEW

# Vol. 3 No. 3 (March) (2025)

A stratified random sampling technique will be used to collect quantitative data. The sample of the study was 143 SSs and 224 SSTs the government high schools and government higher secondary schools in Mardan District. The researcher will distribute two questionnaires, one questionnaire for teachers' multiple roles and the second questionnaire for work attitude among SS/SSS and SSTs

# Analysis of Data

The collected data will be entered into SPSS for analysis purposes. After analysis of data findings will be elicited, conclusions will be drawn and recommendations will be made accordingly.

# **Descriptive Statistics For Male Teachers**

	Mean	Std. Deviation	Ν
Mrole total	120.11	8.089	177
Attitude total	110.60	7.713	176

a. gender = male

The total mean score of multiple role was120.11 and STD was 8.089 while the total mean score for attitude was 110.60 and STD was 7.713 for male teachers.

# **Correlation of Male Teachers**

		Attitude total
Mrole total	Pearson Correlation	.301**
	Sig. (2-tailed)	.000
	Ν	176
	N	176

Table shows the correlation between multiple roles and attitude of male teachers. The correlation value is .301 which means that there is significant correlation.

Descriptive Statistics				
	Mean	Std. Deviation	N	
Mrole total	120.19	9.164	189	
Attitude total	110.95	8.795	190	
a mandan famala				

a. gender = female

The total means score of multiple role for female teacher's was120.19 and was STD was 9.164 while the total mean score for attitude was 110.95 and STD was 8.795.

# Correlations

		Mrole total	Attitude total
Mrole	Pearson Correlation	1	.249**
total	Sig. (2-tailed)		.001
	Ν	189	189
Attitude	Pearson Correlation	.249**	1
total	Sig. (2-tailed)	.001	
	Ν	189	190

\*\*. Correlation is significant at the 0.01 level (2-tailed).

a. gender = female

Table shows the correlation between multiple roles and attitude of female 1063

www.thedssr.com



ISSN Online: 3007-3154 ISSN Print: 3007-3146

#### DIALOGUE SOCIAL SCIENCE REVIEW

# Vol. 3 No. 3 (March) (2025)

teachers. The correlation value is .249 which means that there is significant correlation.

## **Findings of the Study**

- 1. The total mean score of multiple roles was120.11 and STD was 8.089 while the total mean score for attitude was 110.60 and STD was 7.713 for male teachers.
- 2. The correlation between multiple roles and attitude of male teachers. The correlation value is .301 which means that there is significant correlation.
- 3. The total means score of multiple roles for female teacher's was120.19 and was STD was 9.164 while the total mean score for attitude was 110.95 and STD was 8.795.
- 4. Table No 4.8 shows the correlation between multiple roles and attitude of female teachers. The correlation value is .249 which means that there is significant but a weak correlation between work attitude of female teachers and multiple roles.

## **Conclusion of the Study**

- 1. The findings of the study conclude that there exists a correlation between different roles of the teachers and their work attitude.
- 2. It was further concluded that both the male and female teachers' work attitude is linked with their roles but this correlation differs from gender to gender.
- 3. The correlation of male teachers is comparatively stronger than the female teachers.

### References

- Barrow & Elia. (2008). http://www.physics.ohio-state.edu/-jossem/ICPE/D2. html
- Bozdogan, A.E. Aydin D. &Yildirim, K. (2007). Teachers attitudes towards teaching profession An investigation of different variables. Hacettepe University J. Educ..,18;69-73.
- Burke, R., &Greenglass, E. (1995). A longitudinal study of psychological burnout in teachers. *Human Relations*, *48*, 187-202.
- Castallo, R. T., Fletcher, M. R., Rossetti, A., &Sekowski, R. W. (1992). School personnel administration. Boston: Allyn& Bacon.
- Dinham, S., & Scott, C. (1998). A three-domain model of teacher and school executive career satisfaction. *Journal of Educational Administration*, 36(4), 362-378
- Friedman, I. (1991). High- and low-burnout schools: School culture aspects of teacher burnout. *Journal of Educational Research*, *84*, 325-333
- Heller, H. W., Clay, R., & Perkins, C. (1993). The relationship between teacher job satisfaction and principal leadership style. *Journal of School Leadership*, *3*(1), 74-86
- Herzberg, F., Mausner, B., &Snyderman, B. (1959). *The motivation to work*. New York: John Wiley.
- Imper, M., Neidt, W. A., & Reyes, P. (1990). Factors contributing to teacher satisfaction with participative decision making. *Journal of Research and Development in Education*, 23(4), 216-225.

www.thedssr.com



ISSN Online: 3007-3154 ISSN Print: 3007-3146

#### DIALOGUE SOCIAL SCIENCE REVIEW

# Vol. 3 No. 3 (March) (2025)

- Jackson, S. E., Schwab, R. L, & Schuler, R. S. (1986). Toward an understanding of the burnout phenomenon. *Journal of Applied Psychology*, *71*(4), 630-741
- Maeroff, G. (1988). *The empowerment of teachers*. New York Teachers College Press.
- Maslach, C., & Jackson, S. E. (1981). The measurement of experienced burnout. *Journal of Occupational Behavior*, *2*(2), 99-113.
- Maslach, C., Jackson, S. E., &Leiter, M. P. (1996). *Maslach Burnout Inventory manual* (3rd ed.). Palo Alto, CA: Consulting Psychologists Press.
- Rice, E. M., & Schneider, G. T. (1994). A decade of teacher empowerment: An empirical analysis of teacher involvement in decision making, 1980-1991. *Journal of Educational Administration*, *32*(1), 43-58.
- Rossmiller, R. A. (1992). The secondary school principal and teachers' quality of work life. *Educational Management and Administration*, *20*(3), 132-146.
- Shirom, A. (1989). Burnout in work organizations. In C. I. Cooper & I. Robertson (Eds.), *International review of industrial and organizational psychology* (pp. 25-48). New York: John Wiley.
- Suja,k. (2007). Interaction effect of attitude towards teaching, interest in teaching and teaching experience of job commitment of primary school teachers. M.ED Thesis.
- Weisberg, J. (1994). Measuring workers' burnout and intention to leave. *International Journal of Manpower*, *15*(1), 4-15.
- Weisberg, J. (1994). Measuring workers' burnout and intention to leave. *International Journal of Manpower*, *15*(1), 4-15.