Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

"Suggestive Model for Special School Teachers to Cope Up their Occupational Stress"

1. Ms. Poonam

Research scholar, Department of Education, VMLG College, Ghaziabad, poonamteza@gmail.com and

2. Dr. Shashi Malik

Assistant Professor, Department of Education, VMLG College, Ghaziabad shashi panghal@yahoo.com

ABSTRACT

The present study was carried out with the main aim of measuring the occupational stress of teachers working in schools and developing Suggestive model for special school teachers to cope up the occupational stress. The data was collected by using Teachers' Job Stressor Scale, (TJSS) constructed and standardized by Rathod and Verma (2005) with the help of purposive random The cluster sampling. findings of research revealed overall mild that occupational Stress was found in special education teachers and Mild overloadededness. role conflict. powerlessness, ambiguity, role interpersonal motivelessness frail and relationship were also found among this group of teachers. On the basis of the stressors found in the present study and the as well as coping strategies stressors determined in past studies, a suggestive model was proposed for special school teachers to cope up their occupational stress.

Key Words: Occupational Stress, Suggestive Model, Coping Strategies and Special School Teachers

1.0.0 INTRODUCTION

Education is what, gives confidence, enrich knowledge, and develop skills to face the challenges, hassles and hurdles come the way of journey of life. There are various means of education. getting One of the of education is Formal important means education receive in schools. It is important, because a child spends his 7-8 hours in school. Child most of the time interacts with his teachers. Teacher is one, whose impact remains on child's mind throughout his life. It can be said that students are the reflection of their teachers. In such a condition teachers must be mentally healthy and should be free from any kind of stress so that a healthy impact can be placed on students. Teaching in special schools is considered a highly stressful occupation. Special school teachers have to face diverse



Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

be determined by number of factors as - City. stress-related health distress. profession.

Although a great deal of research on teachers' stress has been carried out since the late 1970s. studies on the stress experienced by teachers of SCALE (TJSS): This tool was used in the children with special educational needs remain rather scarce despite the specific factors acting as stressors for teachers in special education schools or classes (Fore, Martin, and Bender, 2002;).

2.0.0 OBJECTIVES

- To study the Occupational Stress of special funded under six dimensions. 1. education teachers.
- To develop the suggestive model for special school teachers to cope up occupational stress.

3.0.0 SAMPLE SELECTION

students, diverse conditions diverse nature of The sample consisted of 200 special school job. Consequences of occupational stress can teachers from selected from 15 schools of Delhi Purposive random cluster reflecting burnout, physical and emotional technique was used. Researcher decided to adopt problems, Quantitative approach as best suited for this kind inability to cope with work stress ,lowered of study. For developing the research work, productivity and choosing to leave the Descriptive Survey Methodology was adopted.

4.0.0 TOOLS

JOB STRESSORS TEACHER'S

present study to measure the Occupational Stress of Special School Teachers. This tool is developed by Rathod and Verma in 2005. It includes six dimensions of stress faced by the school teachers as Overloadedness, Role conflict, Powerlessness, Role Motivelessness ambiguity. and Frail items are interpersonal relationship. Total 49

5.0.0 ANALYSIS OF DATA AND their **RESULTS**

The overall occupational stress of special school teachers was measured. The mean and S.D of scores of occupational stress and its sub dimensions of special school teachers were computed as shown in the following table:

Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

Table 4.1.1 Descriptive Statistics of scores of Special School Teachers on TJSS

Dimensions of O.S.	N	Range	Min	Max	Mean	SD
Overloadedness (OL)	200	106	5	54	24.06	8.916
Role Conflict (RC)	200	22	12	34	21.87	5.586
Powerlessness (PL)	200	49	13	37	23.22	3.707
Role ambiguity(RA)	200	24	11	39	25.61	5.969
Motivelessness(ML)	200	28	10	35	21.23	6.286
Frail I.P.Relationship (FIR)	200	25	9	38	21.49	5.437
Overall Occupational Stress(OL)	200	29	87	193	137.50	24.603

From the above table, it is clear that the range frail interpersonal relationship their of scores for over all stress is 87-193 as the occupation.

minimum maximum scores and stress is given 87 occupational respectively. There is overall mild occupational special stress found in special education teachers, because total mean value on job stressor scale was found (137.50). As the manual shows that the range of scores for over all stress is 91-187. Mean value for special education teachers lies in the column of 128-154 i.e., above $50^{\rm th}$ do lots of challenging task in their occupation percentile. Hence, it can be said that special school teachers feel overall mild stress in their sub The mean value for the occupation. (24.06). Role dimension Overloadedness ,Role conflict (21.87), powerlessness (23.22) Ambiguity (25.61), Motivelessness (21.23) and activities and skills required for day to day life. (21.49 Frail interpersonal relationship Which lies on or above around 50th percentile. Therefore, it can be concluded that special therapist. In this way their diverse nature of job school teachers feel mild Overloadedness, mild might make them stressed. In the past the role conflict, feel mild powerlessness, mild role similar results were found by many researchers ambiguity, feel mild motivelessness and mild that Special

193 Overall mild occupational stress was found in education teachers. Mild overloadededness, role conflict, powerlessness, ambiguity, motivelessness and frail interpersonal relationship were also found among this group of teachers. The causes for this finding may be that these teachers have to .They have to deal with children and youth who have variety of disabilities. They have to individualized Education **Programs** develop (IEP) and to do lots of paperwork. They also make such special need students learn routine Teachers also have to interact frequently with parents, psychologist social worker, School teachers



Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

experiencing moderate stress (Maolin and Powelessness (PL): Powerlessness is Xiaoxin ,2008; Male and May ,1997). This the cause of stress when individual is result is also in tune with the result of not in position to control the outcome Chakrawarti (1989) and Prasad (1990). They and do not perceive sufficient power to claim that teachers in special schools and act according to his/ her wish/ need. classes may be *particularly* prone to stress related illness.

Role ambiguity (RA): Role ambiguity

refers to the role when it is uncertain,

6.0.0 SUGGESTIVE MODEL FOR clearly expressed or state of indefinite in nature or not distinct/ clear SPECIAL SCHOOL TEACHERSith reference to the particular job/ THAuties / work. TO COPE UP

OCCUPATIONAL STRESS

Motivelesness (ML): Motivelesness refers to a situation when an individual

Stress has a major impact on mental and physical obstacle in attaining/ obtaining prolonged desired goal or do not have any goal health. Evidence suggests that occupational stress can lead to physical, mental moves leads / motivates him/ her and emotional ill-health (Borg, 2003; Kelsq do something.

French and Fernande, 2005; Male and May,

1997; Travers and Cooper, 1996) . Work stress Frail interpersonal relationship (FIR): Frail believed to be one of the most important factoring erpersonal relationship refers to a situation **m** which an individual perceives a stress due to (Berhem ρt affecting productivity ,2004). Furthermore, high levels of occupation axisting unhealthy / un conductive relationship stress are also associated with job dissatisfaction ith colleague, officer, or subordinates. absenteeism and work turnover

Ambiguity, Motivelessness and relationship. details inter-personal The stressors are as given below:

Overloadedness (0L): It refers to condition/ situation of increased level of work than a Administrative: person has to do or forced to do according to conflict, rules and regulation for prescribed job.

individual perceives pressure. which an situation Incompatible disagreement, interference, or work demand in his/her job.

From the review of empirical researches and The stressors emerged out in the study are: the results of the present studies, researcher Overloadedness, Role Conflict, Powerlessness, identified some stressors, which are generally Frail experienced by the teachers who deal with of special children at their work place. Researcher has listed all the stressors under major five domains as:

Role overload and role Role ambiguity, Powerlessness, Time/resource difficulties, Motivelessness, Lack of resources, Inadequate facilities, Poor Role Conflict (RC): Role Conflict refers to a work place ethos, Conflict with demand and



Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

Workload Based: Excessive work, prolonged Reddy and Anuradha (2013) suggested some lo\ng hour's task.

Classroom-based: Classroom climate, High ratio between teacher-pupils, Limited progress of pupils with an emphasis on pupils Disruptive behaviours, Physical and emotional demands of job, too many responsibilities etc.

Personal Relationship **Based:** Lack support, Lack of supervisor organizational support, Lack of support from colleagues, Lack of parents support and poor collaboration with colleagues

Social Status based: Insufficient salary, low Involvement, awareness of society.

FOR 6.0.0 **COPING STRATEGIES** SPECIAL SCHOOL TEACHERS

people use to deal with a threatening situation. It is the cognitive and behavioural efforts to specific external and/or manage demands of the individual.

In other words it can be said that the tactics used to reduce the actual amount of stress experienced by a potential stressor are referred to as coping mechanisms. Coping can be seen as the process through which the stressor is managed.

As a process, *Lazarus* (1966) defined coping as an individual's efforts to change the stressor or the meaning of the stressor to the individual, thus lessening the impacts of the stress on the emotional, physical or psychological wellbeing of the individual.

work, Additional work and responsibilities, and measures to overcome occupational stress, which could prove beneficial to teachers in coping with stress are: improve self esteem, build self confidence. work on building emotional intelligence competencies, develop a good sense of humour, practice yoga and meditation, exercise regularly, foster circle, supportive friend cultivate hobbies, of develop effective communication skills, and seek professional help, if necessary. Antoniou, Polychroni and Kotroni (2009) furthermore, listed out a number of key coping strategies, , that contributed to reducing stress of special school teachers as: Social support ,Time Logic, Task strategies social status, Lack of recognition and Lack of Separating Home-work relationships. The most popular coping strategy used by teachers is problem solving followed by seek support, (Maolin and Xiaoxin , 2008). Selfknowledge as the main coping strategy to Coping refers to the thoughts and actions overcome work stress identified by Berhem et al ,2004 identified a number of coping strategies used by special education teachers, internal also proposed in an earlier study by Lazarus and Folkman (1984) as general approaches for coping with demanding circumstances. These fell into three major categories as: problemfocused, emotion-focused and avoidance coping strategies.

> On the basis of the review of empirical literature and researcher's own experience, a list of some coping strategies is prepared which may be helpful for Special School Teachers to overcome them from their occupational stress so that they could make the best use of their potential knowledge and skills such demanding and challenging occupation. They are categorized under major five categories.



Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

Problem-focused strategy: This strategy relies discipline and control, Problem solving and on using active ways to directly tackle the Practice, practice, practice for a long life. effective planning. Effective Congenial work climate, Use of motivational Cultivate hobbies techniques, Increment in Salary, Healthy and fascinating work climate, Apply what you have already learned to your daily life. Talk to a direct impact on the person that has a incentives situation .Social support, decision and Participation making in Professional support.

special school teachers to reduce their stress level at their work place. It includes basically two types of coping strategies:

- **Emotion-focused** strategy: **Emotion**focused coping strategies are used to handle feelings of distress, rather than the actual problem situation. Here, stressful teachers have Also there are some strategies suggested by focus on thinking, Avoidance, Develop a good sense of beneficial to teachers in coping up with their humour, Develop Self esteem, self confidence, stress. They are as follows: to improve self Build emotional intelligence competency and esteem, Opting Rational coping behaviour
- 2. Efficiency Focussed coping strategies: These are also known as Active coping strategies. Active coping strategies look for ways to make the work more interesting by reorganizing the work and setting the priorities. They are as follows: Task Strategies, Time Reorganise work, Be positive, structure effective Communication Develop skills, Accept yourself (and others), Make connections with people, Accept condition and deal effectively, Develop self-

- situation that caused the stress, In this person 3. Life Style Focussed Coping Strategies: must concentrate on the problem. Here are Having the balanced and nutritious meal, Get some examples: Analyze the situation and adequate sleep, Practice Yoga, Meditation and supervision, Exercise, Engage in creative activities
- 4. Problem-focused strategy: This strategy relies on using active ways to directly tackle the situation that caused the stress, In this person must concentrate on the problem. Here are some examples: Analyze the situation and Effective effective planning, supervision, Congenial work climate. Use of motivational There are some strategies which can be used by techniques, Increment in Salary, Healthy and fascinating work climate, Apply what you have already learned to your daily life, Talk to a person that has a direct impact on the incentives situation, Social support, Participation decision making in and Professional support.

their emotions: Imagine/Magic researchers in their studies, which could prove build self confidence, building emotional intelligence competencies, fostering a supportive friends circle, having the self knowledge, avoiding the source of stress and relaxation techniques etc.

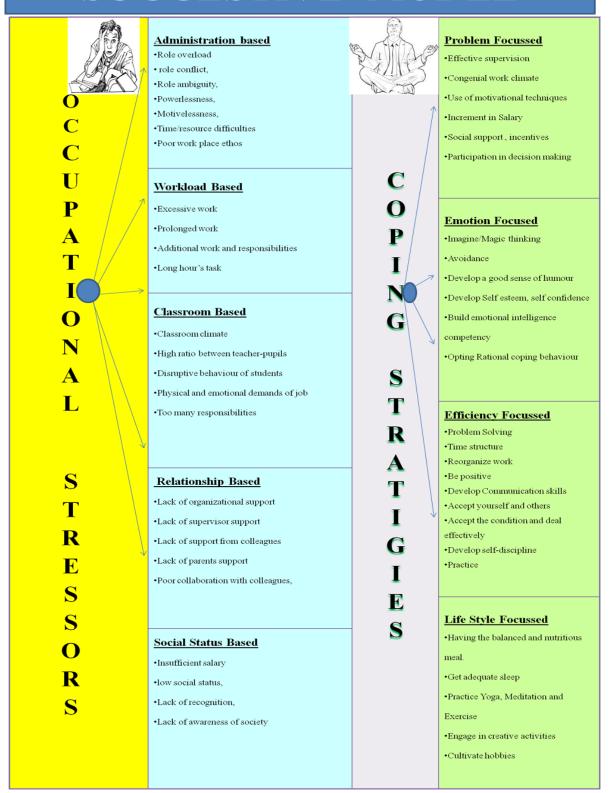
> In suggestive model, various stressors that cause stress in Special School Teachers are and effective coping identified depending on different situation and person are the basis of above identified given. on occupational stressors and given strategies, a figurative picture of suggestive model is given in following figure:



Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

SUGGESTIVE MODEL





Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

REFERENCES

Antoniou, A-S,Polychroni ,F.& Kotroni,C.(2009). Working with Students with Special

Educational Needs in Greece: Teachers' Stressors and Coping Strategies. *International*

Journal of Special Education, 4 (1), 100-111.

Berhem, et al.(2004) .New Model for Work Stress Patterns, *Asian Academy of*

Management Journal, 9(1), 53-77.

Borg, S. (2003) Teacher cognition in language teaching: A review of research on what

language teachers think, know, believe, and do. *Language Teaching*, 36 (2). pp. 81-109.

ISSN 1475-3049

Chakraverty,B. (1989) 'Mental health among school teachers', in M. Cole & S .Walker (eds.)

Teaching and Stress. Milton Keynes: Open University Press.

Fore, C., Martin, C., & Bender, W. N. (2002). Teacher burnout in special education: The

causes and the recommended solutions. *High School Journal*, 86(1), 36-44.

Kelso, T., French, D., & Fernandez, M., (2005). Stress and coping in primary care givers of

children with a disability: A qualitative study using the Lazarus and Folkman process

model of coping. *Journal of Research in Special Educational Needs*, 5(1), 3-10.

Lazarus, R S, (1966). Psychological Stress and the Coping Process. New York: McGraw-Hill.

Lazarus, R. S., & Folkman, S. (1984). Stress Appraisal and Coping. New York: Springer.

Male, D. B. & May, D. (1997). Research Section: Stress, Burnout and Workload in Teachers of Children with Special Educational Needs. *British Journal of Special Education*, 24,133–140.

Maolin, Z., & Xiaoxin, D-U (2008). Dissertation, A Study on the Job Stress and Coping

Strategies of Special School Teachers, College of Preschool and Special Education,

East China Normal University, Shanghai, 200062 and .Nanjing Technical College of

Special Education, Nanjing, 210038)

Prasad, S.N.(1990).Mental Health of Teachers.New Delhi: Gian Publishing House.

Rathode, M.B. & Verma, M. (2005). *Indore Teacher's Job Stressor Scale*, National

Psychological Corporation, Agra.



Available at https://edupediapublications.org/journals

p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016

Reddy, G. L. & Anuradha, R. V. (2013). Occupational stress of higher secondary teachers

working in Vellore District. *International Journal of Educational Planning &*

Administration, 3(1), 9-24.

Travers, C. J., & Cooper, C. L. (1996). Teachers under stress. Stress in the teaching

profession. London7 Routledge.