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### TO EVALUATE THE IMPACT OF TRANSFORMATIONAL LEADERSHIP ON ORGANIZATIONAL LEARNING

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### **ABSTRACT**

The transformational leadership approach addresses the research on how the transformational leadership behaviors affects the learner's result of cognitive learning, enthusiastic learning and learner's sense of leader trustworthiness and communication satisfaction. A layout of the philosophy, including examining strategies, instrumentation and data aggregation methodology were presented, along with the systems used for data examination. Many straight relapses were used to break down the organizations among the characterized variables. In order to determine learner outcomes on transformational leadership practices MLQ was used. The questionnaire was sent electronically to 125 employees of selected organizations in Hyderabad City, India. The hypothesis was evaluated using SPSS. Finding of this study revealed that transformational leadership behaviors (idealized impact, intellectual incitement and Attributed charisma) are more gigantic pointers of individual learning outcomes like cognitive learning, communication satisfaction and learning sense of leader trustworthiness in instruction setting.

#### **KEYWORDS**

transformational leadership, organizational learning, leadership behavior.

#### INTRODUCTION

ransformational leadership focuses on the relationship between transformational initiatives and influence on its followers. Transformational learning is part of transformational practices outcome, which is diverse in nature and can help organizations increase the learning and productivity of the employees. This research will investigates on certain variables of transformational in addition to value-based management, which fundamentally influence authoritative learning. Organizational learning is a societal occurrence where learning relies on the information communicated by the leaders in an organization (Figueiredo, 2003). The social collaboration encourages the communication and coordination, as well as learning. The importance, the comprehension and the learning are characterized by setting, adapted through the identification within the organization, which is more effective than attempting to "lead" the people in utilizing the incentives. Ganapathy & Kumar (2000) are of opinion that there exists a three level learning in an organization. Initially it starts with primary level termed as individual level where learning involves development of particular individual skills relevant to organization and individual. Secondly at the group level learning and guidance for future is involved for individuals, familiarizing by sharing common experiences and finally, authoritative level where development of support systems are used in order to increase learning which can be either informal or formal. In an organization set up, Employees need chances to convey and learn from surroundings (Saint-Onge & Armstrong, 2004). With a specific end goal to influence knowledge-based resources through firms, the firm's should take initiative for organizational learning as a whole (Tetrick &Da Silva, 2003). Therefore, Analysis of literature on organization that exists in a firm.

### **OVERVIEW - TRANSFORMATIONAL LEADERSHIP**

In 1978, James Macgregor Burns presented the idea of transformational leadership. As indicated by Burns, transformational leadership can be seen when "leaders and supporters make one another to progress to a more elevated level of moral and inspiration." Through the power of their vision and identity, transformational leaders have the capacity to motivate followers and to change desires, discernments and inspirations to work towards basic objectives.

Later, investigator Bernard M. Bass in 1985 elaborated on the Burns unique thoughts that are eluded today as Bass Transformational Leadership Theory. As indicated by Bass, transformational leadership can be characterized to focus and can have direct effect on supporters. They also gather trust, appreciation and reverence from their supporters.

### BEHAVIORS OF A TRANSFORMATIONAL LEADERSHIP IDEALIZED IMPACT

Khan et al. (2009) proposed that idealized influence is positively related to Individual Learning. Leaders representing idealized influence act as role models; they are respected by the followers and trusted to make good decisions for the organization. They show loyalty to important principles and values and pay more attention to follower's needs rather than their own needs (Jung et al., 2008; Oke et al., 2009). Leaders with a great deal of idealized influence talk about their most important values and beliefs and specify the importance of having a strong sense of purpose. They consider the moral and ethical consequences of decisions and emphasize the importance of having collective sense of mission. When leader exhibits idealized influence, students look at such leaders as role models and try to imitate in order to reach their goals (Oke et al., 2009). The transformational leader serves as a good example for supporters. Since supporters trust and admire the leader, they copy this individual and disguise his or her standards.

### INTELLECTUAL INCITEMENT

Jung et al. (2008) suggested when a transformational leader provides intellectual stimulation; he/she can simplify innovative and unconventional way of thinking and working processes that lead to new technology and knowledge, which is essential to learning process. Previous study by Khan et al. (2009) also revealed that intellectual stimulation has a positive and significant correlation with Individual Learning. Finding of this research shows that students are more probable to be engaged in learning ideas rather than inhibiting them, likewise, transformational leaders are most likely to heighten Learning and creativity through the application of intellectual stimulation. Furthermore, Study by Jong and Hartog (2007) revealed that students with the perception of intellectual stimulation from their educator's behavior may voice their ideas and have more innovative efforts. Considering deep meaning of intellectual stimulation, it can play an important role in stimulating learning individually and at the university level. Transformational leaders not only express the supporters to test the business but also encourage inventiveness among supporters. The leader urges supporters to investigate better approaches for doing things and new chances to learn.

#### ATTRIBUTED CHARISMA

Leaders with attributed charisma create trust, respect and admiration and followers wish to stimulate them. They instills pride in followers associated with them, go beyond self-interest for the good of the group, act in a way that build respect and displays a sense of power and confidence. Perceived leaders "charisma by followers promotes a sense of commitment and identity, and encourages Learning (Paulsen, Maldonado, Callan, & Ayoko, 2009). Charisma elements of transformational leadership produce change in groups and educational institutions. Change is a core element in the concept of transforming leaders (Burns, 1978) and notion of charisma (Weber, 1947). Leaders with attributed charisma are known as risk takers and creative leaders with a strong need for change (Bass & Riggio, 2006). Students perception of attributed charisma influences Learning through inspiring followers to engage in learning behaviors by intrinsically motivating them to look for new solutions and approaches for the benefit of the group and educational institution. In addition, attributed charisma promotes learning needs by increase the chances of more cooperative team behaviors (Paulsen et al., 2009). In line with this, they play an important role in fostering follower's creativity and Individual Learning (Jung et al., 2003).

### INSTRUCTOR TRANSFORMATIONAL LEADERSHIP AND LEARNERS OUTCOMES

Bolkan & Goodboy, (2009), Politis (2004) and Griffith (2004) focused on studies calculating learner's transformational leadership behavior and its impact on learners. Results showed that understudy inspiration, learning, information management and learners assessments of leader validity corresponded with transformational leaders who show inspiration, support, charm, guiding and intelligent incitement. Harvey et al. (2003) analyzed the impact of transformational leadership practices on supporters and discovered that transformational leadership behaviors such as intellectual incitement and its appeal is essential learner for supporter's appreciation of their leader, trust in a leader and fulfillment with a leader. Similarly, savvy incitement, individualized thought are the vital indicators of learner's influence. The impact of transformational leadership at understudy level through shows elevated amounts of understudy engagement due to leaders behavior of rousing inspiration and leading incitement (Leithwood & Jantzi, 2000 and Kuchinke, 1999).

Research done by Walumbwa et al., (2004) shows that leader's ability to view leadership viability, apply additional exertion and their general fulfillment with the learner are connected with leader transformational leadership behaviors, for example erudite incitement and individualized thought. Likewise, Pounder (2008) analyzed leader leadership in an organizations culture and discovered significant connections between leader transformational leadership behaviors, particularly scholarly incitement, and persuasive inspiration, and additional exertion from understudies, expanded understudy fulfillment, and expanded understudy view of leader adequacy. Additionally, Hoehl (2008) found that leader romanticized impact and individualized thought are noteworthy leaders of understudy results of emotional learning, the study assessments of learner validity, and learner inspiration. Correspondingly, the consequences of Bolkan and Good boy's study showed an in number connection between leader appeal, savvy incitement, and uplifting inspiration and communication fulfillment.

### PRACTICES OF A TRANSFORMATIONAL LEADERSHIP

Yuen and Cheng (2000) and Doyle & Ponders (1997) have revealed certain management practices that is imperative for fruitful transformational leadership behavior. Yuen and Cheng (2000) characterized such behaviors as social supporting rousing, and empowering. Leader should build a dream by giving enthusiasm and social supporting. Yuen & Cheng further said that leader can cultivate a encouraging help systems, learning society, taking care of clashes, empowerment, abilities to improve information by advertising scholarly incitement. Such Transformational behaviors have found to build supporters fulfillment and inspiration in an organizational culture. These behaviors also increase learner emotional, motivational and cognitive results in organizational culture (Hardy et al., (2010), Gooty, et al (2009), Hoehl (2008). Research done by Mulford and Silins (2003) shows that transformational leadership practice will increase learning if a leader gives good help and demonstrate thankfulness for the work exhibited by individual learners or employees and considers their assumption. Moreover, a leaner that follow transformational leader behavior sets a sensible tone for cooperation with leaders, shows readiness to modification in light of new considerations and creates an organizations culture that advances participative choice making and designation. Mulford and Silins further express that transformational leader work to granting organizations needs and goals to learners attempting and to give an inclination of general reasons.

#### TRANSFORMATIONAL LEADERSHIP AND LEARNER RESULTS

Significant impact of transformational leadership is established through learner's degree by implementing measures of learner engagement in light of leader behavior of elevating motivation and leading. (Leithwood and Jantzi, (2000), Kuchinke (1999)). Researchers studied the impact of transformational behaviors on organization culture on learner outcomes and found that transformational leadership behaviors like Attributed charisma and appeal are the critical pointers of learner insightful and respecting leader, satisfaction with the leader and trust in leaders. Moreover, individualized consideration and organization culture are the vital pointers of learner's incorporation (Harvey et al.2003). Politis (2004) and Griffith (2004) both researched and analyzed finding related to leader transformational organization practices and learner results. And results showed that learner success, brimming with feeling learning, motivation, data organization and learner appraisals of leader legitimacy are unequivocally compared with transformational leader who show bolster, motivation, sharpening, learned instigation and allure. Besides, learner availability to smear extra effort, their general satisfaction and their perspective of leader reasonability are related to transformational leadership behaviors like idealized impact, intellectual incitement and attributed charisma. Pounder (2008) in like manner investigated learner activity in an organizational setting and found positive relationship between organizations and leader transformational initiative practices especially attraction, intelligent induction, powerful motivation, extra effort from learners, extended learner satisfaction and extended learner impression of leader sufficiency. Moreover, Hoehl (2008) found that leader appreciated effect and individualized believed are discriminating pointers of learner aftereffects of passionate.

### LITERATURE REVIEW

### TRANSFORMATIONAL LEADERSHIP IN ORGANIZATION

Transformational Leadership studies have state the reference that leader adopt a transformational style of leading as it is beneficial and its implications for instruction and learner learning results (Griffith, 2004; Goodboy & Myers, 2008; Bolkan & Goodboy, 2009; Goodboy, Martin, & Bolkan, 2009; Harvey et al., 2003; Hoehl, 2008; Walumbwa et al., 2004; Politis, 2004; Pounder, 2008). The outcomes of transformational learning results are not limited to learner. Transformational leadership direction is significantly related to with more levels of employee's job satisfaction, lesser employee's turnover rates, higher employees commitment to organizations change and reform, and empowerment of employee (Griffith, 2004; Leithwood & Jantzi, 2000; Jason, 2000;). As said by Adams and Hambright (2005) in present organizations culture it is essential to cultivate learning environment in organizations based on transformational leadership practices. Based on previous review there is a significant relationship between behaviors of transformational leadership in increased affective learning, leading yields employee motivation, and learner perceptions of leader credibility (Hoehl).

Results from studies doing research on transformational leadership and organizational culture learning make it clear that transformational leadership has its associating in increasing learning in the organizations (Conger, 1999; Banerji & Krishnan, 2000; Goodwin et at 2001; Bartlett et al., 2001; Ravlin & Meglino, 1989; Hackman & Johnson, 2004). Moreover, bunch of researchers have ongoing research to explore the significance between leader transformational leadership behavior and learning results (Leithwood & Jantzi, 2006; Hoehl, 2008; Blokan & Goodboy, 2009; Pounder, 2003). This research gives an overview by inspecting the connection between leader transformational leadership behavior and learner's outcome regarding emotional learning, cognitive learning, communication fulfillment and view of learner validity.

### THEORETICAL UNDERPINNINGS

Transformational leadership theory and social learning theory see how leadership behavior influences learner's emotional learning, cognitive learning impression of leader believability, and communication fulfillment. The theoretical explanation supporting the future examination outline is taking into account transformational leadership behavior investigate the relationship between transformational leadership behaviors like individualized consideration, attributed charisma, idealized influence and learners results (Hoyt & Blascovich, 2003; Eom, 2009; Ruggieri, 2009, Purvanova & Bono, 2009). These variables have been observationally tried in instructive settings and connected to positive outcomes (Bolkan & Goodboy, 2009; Goodboy & Myers, 2008; Hoehl, 2008; Pounder, 2008; Walumbwa et al., 2004). Kolb (1984), said that learning is the strategy whereby data results from the blend of understanding and changing foundation set that learning is the strategy whereby data results from the blend of understanding and changing foundation. Bandura's (1977) social learning theory expresses that individuals can learn by watching the behaviors of others. Most human conduct is found out observationally through demonstrating. Through watching others, one structures a

thought of how new behaviors are performed, and on later events this data serves as an aide for activity (Bandura). Ormrod (1999) portrayed social learning theory as a scaffold between behaviorist learning theory and cognitive learning speculations. Social learning theory incorporates inspiration, feeling, insights, social reimplementers, and self-re-masters.

Social learning theory binds to transformational leadership behavior as inspiration (glorified impact), perception (individualized thought: coaching and drilling), and demonstrating (persuasive inspiration: displaying proper practices). Learner who see a leader as exhibiting consolation, bolster, gratefulness, magnetism, and learned incitement may exhibit additional exertion, investment, and trust in the leader (Bolkan & Goodboy, 2009).

Originating from social learning theory, which shows that employee learn through perceptions and displaying, thus prompting learner inspiration, discernment, and influence toward the topic, the expressed learner observations thus prompt increments in learner maintenance and union of material (cognitive learning). Notwithstanding increments in cognitive taking in, the expressed observations lead to increments in understudy emotions, feelings, and degrees of acknowledgement toward the topic (emotional learning); expanded impression of learner dependability, skill, and goodwill (leader validity); and increments in learner full of feeling reactions to the achievement of communications objectives and desires (communication fulfillment) (Bolkan & Goodboy, 2009). Moreover, saw leader believability is accomplished through powerful guideline taking into account learner impression of positive communications with the leader, which prompts expanded learner purpose to take future courses from leaders and expanded general evaluations of the leaders (Hoehl, 2008; Schrodt & Witt, 2006). These variables are chosen in light of the fact that they have each been connected with successful showing conduct and expanded exertion and fulfillment from the learner (Goodboy & Myers, 2008; Pounder, 2008; Walumbwa et al., 2004). Given that leaders who showcase learners thought, erudite incitement, glorified impact, and moving inspiration are seen as more compelling (Walumbwa et al.) and that leaders are more fulfilled by leadership behaviors. (Pounder, 2008), understudies ought to report expanded learning results contrasted with understudies seeing leaders as showing value-based leadership behaviors.

According Moolenaar et al., (2010) transformational initiative is decidedly connected with organizations' creative atmosphere and it inspires learners to accomplish more than they are normal regarding additional exertion and more noteworthy benefit (Day, Harris, Hadfield, Tolly & Beresford, 2000; Geijsel, Sleegers, Van cave Berg & Kelchtermans, 2001; Leithwood, Harris & Hopkins, 2008), changed leader hones (Geijsel et al., 2009; Leithwood et al., 2004; Stewart, 2006), hierarchical learning (Silins, Mulford & Zarins, 2002), authoritative responsibility and additional exertion for change (Geijsel, Sleegers, Leithwood & Jantzi, 2003; Nguni, Sleegers & Denessen, 2006; Yu, Leithwood & Jantzi, 2002), and aggregate leader viability (Ross & Gray, 2006) in a mixed bag of worldwide settings (Bommer, Rubin & Baldwin, 2004; Geijsel et al., 2003; Leithwood, Steinbach & Jantzi, 2002; Leithwood & Jantzi, 2005; Nemanich & Keller, 2007; Rafferty & Griffin, 2004).

Transformational leadership has three fundamental functions. In the first place, transformational leaders earnestly serve the needs of others, enable them and rouse adherents to make incredible progress. Also, they alluringly lead; set a dream, ingrain trust, certainty and pride in meeting expectations with them. At last, with the erudite incitement they offer learner of the same bore as the leader (Castanheira & Costa, 2011). In this model, the organizational gets to be less bureaucratic and it works as its own changing operators. As opposed to engaging chose employee, the organizational gets to be enabled as an aggregate unit.

Wang and Howell (2010) contend that transformational leadership can be focused around the learner and gathering levels. In the first example, the point is to enable people to "build up their maximum capacity, improve their capacities and abilities and enhance their feasibility toward oneself and respect toward oneself." The impact of the leaders is reinforced by their enthusiasm for the supporters as people. Transformational leaders endeavor to comprehend learners' capacities, aptitudes, and needs, and offer them training and tutoring to defeat any shortcomings. At the gathering level, transformational leadership creates basic values and convictions, and moves solidarity so as to achieve bunch of objectives. In this circumstance, leaders carry on just as toward all learners from the organizations, and the last have a typical recognition about the leader's conduct.

Transformational leaders have the capacity to understandable the organization's normal reason in a manner that accentuates the social measurement of the procedure: the effect of one singular's activities on the more noteworthy gathering past the organization. The vision in this manner unmistakably accents the seriousness of the results of every activity for the organization and its leaders (Grant, 2012). In this manner, the transformational leader urges learners to receive the change transform as their-own and accordingly takes into account the fulfillment of the focused on change. To put it forcefully, the accomplishment of the transformational leaders is characterized by their capacity to offer others something that goes past speculation toward oneself: they give other "a rousing mission and vision and issue them a personality" (Geib and Swenson, 2013).

### THE EFFECT OF TRANSACTIONAL LEADERSHIP ON ORGANISATIONAL LEARNING

Transactional Leadership can be gauged by Multifactor Leadership Questionnaire (MLQ) to analyze the complete scope of initiatives. Three types of initiative styles like value-based, transformational, and free enterprise initiative are covered by initiatives. The full-go authority model licenses perception over the whole range of practices that can be normal from learners. The transformational initiative style includes the accompanying five first-request variables: Savvy incitement, alluding to learners' activities, testing their learners' reasoning to be more inventive furthermore to discover answers for troublesome issues, with the leader going about as a mental stimulator.

Inspirational motivation, alluding to learners' rousing their adherents by review the upcoming with idealism, projecting a romanticized and achievable vision and focusing on yearning goals. Idealized impact (credited magnetism), refers to the standardized mystique of the leader, where the leader is gathered of being confident and capable. It is seen as concentrating on higher-request beliefs and morals (Antoniadis et al., 2003). Idealized impact (behavioral charm), identifies leaders who demonstrate high honesty. They discuss their most essential values, convictions and concentrate on alluring vision. Together, these practices can have an imperative effect on the organizational learning procedure.

### **OBJECTIVES**

- 1. To identify the effect of transformational leadership behavior on organizational learning.
- 2. To explore the effect of transformational leadership facets (idealized impact, intellectual incitement and Attributed charisma) on organizational learning.

### **HYPOTHESIS**

H1: Transformational Leadership is positively related to Organizational learning.

H2: Transformational Leadership facets (idealized impact, intellectual incitement and Attributed charisma) are positively related to Organizational learning

### **METHODOLOGY**

The study has been conducted with a survey-based method. MLQ questionnaire (Bass 1999) technique was utilized to acquire knowledge about the issues investigated in the study.

### SAMPLE SIZE

This research utilized an institutionalized study survey to accumulate the data. Five organizations were picked for survey. Among the organizations senior level employee were chosen to fill in the surveys. An aggregate of 200 was chooses out of which 125 completed the survey

### RESEARCH INSTRUMENTS

The Multifactor Leadership Questionnaire (MLQ) developed by Bass and avoilio (1995) was used to measure transformational leadership on five point likert scale. For measuring organizational learning, authoritative learning demonstrative scale created and institutionalized by Pareek (2003) was chosen. Organizational learning was evaluated on the five-point Likert scale.

#### **RESULTS AND DISCUSSION**

**TABLE 1: RESPONDENTS DEMOGRAPHIC PROFILE** 

Demographic	Sub-Parameters	Freq	%					
	Less than 30	42	33.6					
Age (yrs.)	30-40	46	36.8					
	More than 40	37	29.60					
Gender	Male	87	69.60					
Gender	Female	38	30.40					
	U.G (Under Graduates)	83	70.94					
Qualification	P.G (Post Graduates)	33	28.21					
Qualification	Ph.D. (Doctorates)	9	7.20					
	Less than year	33	26.40					
Function so in Vocas	1 to 3	45	36.00					
Experience in Years	4 to 5	20	16.00					
	More than 5 years	27	21.60					
	Hydro Power	85	68.00					
Organization	IT	12	9.60					
Organization	Groundwater surveys	15	12.00					
	Manufacturing	13	10.40					

This study investigated the linkage between the transformational leadership and its facets influence in organizational learning. The outcomes of the results likewise demonstrated that out of the three elements of transformational leadership the idealized impact (behavioral) and intellectual incitement revealed significant relationship with organizational learning. Transformational leaders use scholarly incitement to have learner's perceptions of the issues from distinctive points. Leaders tackle their past encounters and aptitude with a specific end goal to elucidate the thoughts of adherents and move more innovativeness (Mumford et al, 2003). Leader's concept of assessment empowered the adherents to direct thought elucidation in a way will guarantee upcoming arrangement with the organization's culture

Leader's behavior that empowers subordinate practicality toward oneself and help in issue development had been found to improve subordinate inventiveness. The leaders organizational characterize and form work settings by adding leadership advancement. The leadership style of top leaders had turned into a critical determinant of development. Specifically, transformational leadership had been indicated to encourage and improve development, which therefore guarantees the long haul existence of an organization.

TABLE 2: CORRELATION BETWEEN TRANSFORMATIONAL LEADERSHIP (TL), ITS FACETS AND ORGANIZATIONAL LEARNING (OL)

	MEAN	S.D	TL	Idealized influence	Intellectual Incitement	Attributed charisma	OL
TL	43.71	3.64	1				
Idealized influence	16.00	1.75	.477**	1			
Intellectual Incitement	14.40	2.43	.542**	.322**	1		
Attributed charisma	11.29	2.22	.210*	112	283**	1	
OL	238.22	51.63	.116	.171*	083	.310*	1

<sup>\*\*...</sup>significant at the 0.01 level... (2-tailed).

As per the analysis mentioned in Table 2. Outcomes showed that transformational leadership was positively related to organizational learning. Understanding the relationship between the leaders and learning outcomes needs an analysis of learning builds over the different levels of investigation, taking into consideration relevant ramifications as well. From the viewpoint of learners, the steady regarding of value-based understandings agreements trust, reliability and impression of consistency concerning leaders, each of which structure a premise for powerful gathering execution. Therefore, H1 is accepted.

In Table 2 the dependent variable remunerates and in addition idealized influence is discovered to be significant and positive to transformational organizational style. The outcomes of the analysis found that contingent reward empower the learners to see the reliability in learners conduct and additionally the dependability of their leaders. The leaders secure concessions to the prerequisites of the employment and reward others in return for attractively doing the assignment.

The results in demonstrate that transformational leadership is identified with development, execution and adjustment measures of learning in an organization. Understanding the development, sustenance, and execution of efforts get will smothered at whatever points the employee's impression that they are most certainly being paid attention to or went to or fitting communication with the manager or they are employed under close supervision, and so on. At the end of the day, re-designing and re-incarnating state of mind of employees in organizational learning is influenced, contrarily when they feel that it is the manager who dependably chooses what choices to make, when and how to begin critical thinking activities, and the preferences.

This study shows the significant relationship between the facets of transformational leadership and organizational learning. When results were analyzed, it is found that relationship between transformational leadership in organizational learning is positive & significant. This demonstrates that transformational leadership when followed in totality is contrarily identified with organizational learning. This is supported by the suggestion that the idea is normal for transformational leaders and will meddle with advancement.

The effect of leadership is most noteworthy on cognitive and behavioral changes, which refers to last and obviously the most important imperative period of the learning process in firms. The transformational leadership effects cognitive and behavioral changes in two ways. To begin with, it influences them through the past data preparing periods of the organizational learning methodology and also leaders energizes changes in the mindset or conduct of authoritative individuals to address changes in the inner or outside organizational environment.

The relationship in the middle of learners and leaders affects investigation by employees and gatherings. At the gathering level, the level of operational self-rule that leaders provided for venture improvement groups was emphatically identified with learning adequacy and these connections were stronger for the more exploratory undertakings.

### LIMITATIONS AND FUTURE RESEARCH

This research is in light of specific organization. Further extension of the examination to different countries (with diverse national societies, countries of distinctive sizes, histories, and so on.) would fundamentally add to considerate the connection between leadership and learning. This exploration is restricted to the direct impact of leadership on authoritative learning. However, directing variables, for example, organizational culture and structure might lessen this impact. Future research ought to amplify the comprehension of the leadership style as precursor to the organizational learning process by including some directing and interceding variables like vision, organizational execution and so forth. Utilizing as a part of profundity interpretive studies to answer a considerable lot of the "how's" rising, this research may produce extra experiences into this obviously interesting region of examination. Transformational leaders likewise empower criticism forms. Actually, this research reveals that such leaders will discover the right harmony between abusing organized gaining from the past and investigating new learning.

<sup>\*...</sup> significant at the 0.05 level... (2-tailed).

#### CONCLUSION

This study sought to develop a comprehension of the relationship between key transformational leadership and organizational culture. The information investigation created the significance of principals' transformational leader conduct to the advancement of a community organizational culture. Further study will look at the components by which principals exercise transformational leadership and the different sort of affect such leader conduct has upon organizational learning, is fundamental. Preferably, this study will make known sample of organizational conduct that are extending intense of leadership behavior attempt to improve in this time of advancement, change and weakness.

#### **REFERENCES**

- Adams, K., & Hambright, G. (2005). Helping teachers become transformational leaders. Academic Exchange Quarterly, 9(2), 90-94. Retrieved March 1, 2010, from ProQuest Education Journals. Avolio, B. J., Bass, B. M., & Jung, D. I. (1999). Re-examining the components of transformational and transactional leadership using the Multifactor Leadership Questionnaire. Journal of Occupational and Organizational Psychology, 72(4), 441-462.
- 2. Amabile, T.M. (1998). How to kill creativity. Harvard Business Review, 76, 77-87.
- 3. Ancona, D., & Caldwell, D. (1987). Management issues facing new product teams in high technology companies.
- 4. Antonakis, J., Avolio, B.J., Sivasubramaniam, N. (2003). Context and leadership: an examination of the nine-factor full-range leadership theory using the Multifactor Leadership Questionnaire. Leadership Quarterly, 14, 261-295.
- 5. Aragon, C., Garcia, M., Cordon, P.E. (2005). Leadership and organizational learning's role on innovation and performance. Lessons from Spain. Industrial Marketing Management, 36, 3, 349-359.
- 6. Argyris C., & Schön, D.A.(1996). Organizational learning II: theory, method, and practice. London: Addison-Wesley.
- 7. Argyris, C. & Schon, D.A (1978). Organizational learning: a theory of action perspective. Reading, MA: Addison-Wesley.
- 8. Avolio, B. J., & Bass, B. M. (1991). The full range of leadership development: Basic and advanced manuals. Binghamton, NY: Bass, Avolio, & Associates
- 9. Bandura, A. (1977). Social learning theory. New York: General Learning Press.
- 10. Banerji, P., & Krishnan, V. R. (2000). Ethical preferences of transformational leaders: An empirical investigation. Leadership & Organization Development Journal, 21(8), 405-413.
- 11. Banjeri, P., & Krishnan, V. R. (2000). Ethical preferences of transformational leaders: An empirical investigation. Leadership & Organization Development Journal, 21(8), 405-413.
- 12. Bartlett, J., Kotrlik, J., Higgins, C., & Williams, H. (2001). Exploring factors associated with research productivity of business faculty at National Association of Business Teacher Education. Published Report.
- 13. Bass, B. M. (1990). From transactional to transformational leadership: Learning to share the vision. Organizational dynamics, 18(3), 19-31.
- 14. Bass, B., & Riggio, R. E. (2006). Transformational leadership. Mahwah, N.J.: L. Erlbaum Associates.
- 15. Bolkan, S., & Goodboy, A. (2009). Transformational leadership in the classroom: Fostering student learning, student participation, and teacher credibility. Journal of Instructional Psychology, 36(4), 296-306. Retrieved March 1, 2010, from ProQuest Education Journals.
- 16. Burns, J. M., & Leadership, H. (1978). Row. New York, 2 80.
- 17. Castanheira, P., & Costa, J. A. (2011). In search of transformational leadership: A (Meta) analysis focused on the Portuguese reality. *Procedia-Social and Behavioral Sciences*, 15, 2012-2015.
- 18. Conger, J. A. (1999). Charismatic and transformational leadership in organizations: An insider's perspective on these developing streams of research. The leadership quarterly, 10(2), 145-179.
- 19. Day, C., Harris, A., & Hadfield, M. (2000). Leading schools in times of change. McGraw-Hill Education (UK).
- 20. De Jong, J. P., & Den Hartog, D. N. (2007). How leaders influence employees' innovative behaviour. European Journal of innovation management, 10(1), 41-64
- 21. Doyle, W., & Ponder, G. A. (1977). The practicality ethic in teacher decision-making. Interchange, 8(3), 1-12.
- 22. Eom, M. (2009). Cross-cultural virtual team and its key antecedents to success. The Journal of Applied Business and Economics, 10(1), 1-14. Retrieved April 5, 2010, from ABI/INFORM Global
- 23. Figueiredo, P. (2003). Learning, capability accumulation and firms differences: evidence from latecomer steel. Industrial and Corporate Change, 12, 3, 607-643.
- 24. Ganapathy, S., & Kumar, V. (2000). A flexible learning approach towards enduring organizational competence. In M.K. Sushil & O. Sharma (Eds.), New Business Paradigm: Global, Vertical and Flexible, 1059-1068.
- 25. Geib, P., & Swenson, J. (2013). China: Transformational Leadership for Policy and Product Innovation. Advances in Management, 6(5), 3-10.
- 26. Geijsel, F. P., Sleegers, P. J., Stoel, R. D., & Krüger, M. L. (2009). The effect of teacher psychological and school organizational and leadership factors on teachers' professional learning in Dutch schools. *The elementary school journal*, 109(4), 406-427.
- 27. Goodwin, V. L., Wofford, J. C., & Whittington, J. L. (2001). A theoretical and empirical extension to the transformational leadership construct. Journal of Organizational Behavior, 22(7), 759-774.
- 28. Grant, A. M. (2012). Leading with meaning: Beneficiary contact, prosocial impact, and the performance effects of transformational leadership. Academy of Management Journal, 55(2), 458-476.
- 29. Griffith, J. (2004). Relation of principal transformational leadership to school staff job satisfaction, staff turnover, and school performance. Journal of Educational Administration, 42(3), 333-356. Retrieved March 30, 2010, from ProQuest Education Journals.
- 30. Hackman, M. Z., & Johnson, C. E. (2004). Leadership: A communication perspective (4th ed.). Prospect Heights, IL: Waveland Press.
- 31. Hardy, L., Arthur, C., Jones, G., Shariff, A., Munnoch, K., Isaacs, I., & Allsopp, A. (2010). The relationship between transformational leadership behaviour's, psychological, and training outcomes in elite military recruits. *The Leadership Quarterly*, 21(1), 20. Retrieved March 30, 2010, from ABI/INFORM Global.
- 32. Harvey, S., Royal, M., & Stout, D. (2003). Instructor's transformational leadership: University student attitude and ratings. Psychological Reports, 92, 395-402.
- Hoehl, S. (2008). The relationship between transformational leadership and student educational outcomes as moderated by verbal and nonverbal immediacy. (Unpublished doctoral dissertation) Regent University, Virginia Beach, VA. Retrieved March 22, 2010, from Dissertations & Theses @ Regent University. (Publication No. AAT 3309288).
- 34. Hoyt, C. L., & Blascovich, J. (2003). Transformational and transactional leadership in virtual and physical environments. Small Group Research, 34(6), 678-715.
- 35. Jung, D. D., Wu, A., & Chow, C. W. (2008). Towards understanding the direct and indirect effects of CEOs' transformational leadership on firm innovation. The Leadership Quarterly, 19(5), 582-594.
- 36. Khan, R., Rehman, A. U., & Fatima, A. (2009). Transformational leadership and organizational innovation: Moderated by organizational size. African Journal of Business Management, 3(11), 678-684.
- 37. Kolb, D. (1984). Experiential learning as the science of learning and development.
- 38. Kuchinke, K. (1999). Workforce education faculty as leaders: do graduate-level university instructors exhibit transformational leadership behaviours? *Journal of Vocational Education Research*, 24(4), 209-25. Retrieved April 5, 2010, from Education Full Text database.
- 39. Leithwood, K., & Jantzi, D. (2006). Transformational school leadership for large-scale reform: Effects on students, teachers, and their classroom practices. School Effectiveness and School Improvement, 17, 201-227. Retrieved March 1, 2010, from ProQuest Education Journals.
- 40. Lewin, D. Lipsky & D. Sokel (Eds.), Advances in Industrial and Labor Relations, 4, 191-221.

- 41. Moolenaar, N. M., Daly, A. J. & Sleegers, P. J. C. (2010). Occupying the principal position: examining relationships between transformational leadership, social network position, and schools' innovative climate. Educational Administration Quarterly, 46(5), 623–670.
- 42. Mulford, B., & Silins, H. (2003). Leadership for organisational learning and improved student outcomes—What do we know?. *Cambridge Journal of Education*, *33*(2), 175-195.
- 43. Oke, A., Munshi, N., & Walumbwa, F. O. (2009). The influence of leadership on innovation processes and activities. Organizational Dynamics, 38(1), 64-72.
- 44. Ormrod, J.E. (1999). Human learning (3rd ed.). Upper Saddle River, NJ: Prentice-Hall. Politis, J. D. (2001). The relationship of various leadership styles to knowledge management. *Leadership & Organization Development Journal*, 22(8), 354-364. Retrieved March 1, 2010, from Academic Search Complete.
- 45. Paulsen, N., Maldonado, D., Callan, V. J., & Ayoko, O. (2009). Charismatic leadership, change and innovation in an R&D organization. Journal of Organizational Change Management, 22(5), 511-523.
- 46. Politis, J. D. (2001). The relationship of various leadership styles to knowledge management. Leadership & Organization Development Journal, 22(8), 354-364. Retrieved March 1, 2010, from Academic Search Complete.
- 47. Pounder, J. S. (2008). Transformational classroom leadership: A novel approach to evaluating classroom performance. Assessment & Evaluation in Higher Education, 33, 233-243. Retrieved March 1, 2010, from ABI/Inform.
- 48. Purvanova, R., & Bono, J. (2009). Transformational leadership in context: Face-to-face and virtual teams. Leadership Quarterly, 20(3), 343. Retrieved April 1, 2010, from ABI/INFORM Global.
- 49. Ravlin, E. C., & Meglino, B. M. (1989). The transitivity of work values: Hierarchical preference ordering of socially desirable stimuli. *Organizational Behaviour & Human Decision Processes*, 44(3), 494-509.
- 50. Ruggieri, S. (2009). Leadership in virtual teams: A comparison of transformational and transactional leaders. Social Behavior & Personality: An International Journal, 37(8), 1017-1021. Retrieved from Academic Search Complete database.
- 51. Saint-Onge, H., & Armstrong, C. (2004). The Conductive Organization, Burlington, MA: Elsevier ButterworthHeinemann
- 52. Tetrick, L., & Da Silva, N. (2003). Assessing the Culture and Climate for Organizational Learning. In Jackson, Hitt & DeNisi (Eds.), Managing Knowledge for Sustained Competitive Advantage, 333-359. San Francisco.
- 53. Walumbwa, F. O., Wu, C., & Ojode, L. A. (2004). Gender and instructional outcomes: The mediating role of leadership style. The Journal of Management Development, 23, 124-140. Retrieved March 1, 2010, from ProQuest Education Journals.
- 54. Wang, X.-H., & Howell, J. M. (2010). Exploring the Dual-Level Effects of Transformational Leadership on Followers. Journal of Applied Psychology, 95(6), 1134–1144.
- 55. Weber, M. (1947). The theory of social and economic organization. New York: Free
- 56. Yuen, P. Y., & Cheng, Y. C. (2000). Leadership for teachers' action learning. *International Journal of Educational Management*, 14(5), 198-209. Retrieved March 1, 2010, from ProQuest Education Journals.

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