

Analysis the Organisational Structure: Flat, Hierarchical and Flat – Hierarchical

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Abstract – The organizational structure of an institution alludes to the hierarchy through which assignment of responsibility is practiced. Through the idea, the management may be viewed as a science or as a workmanship. Finally, management guarantees plan achievement by controlling and observing outcomes versus the arrangement in some detail, both formally and informally, by methods for reports, gatherings, and different instruments; identifying deviations and afterward arranging and sorting out to tackle the issue. The issue with such organizations is seen in progress of Burns and Stalker (1961). They saw that an atmosphere of hierarchy and control in organizations lead to challenges in developing or at grasping new thoughts.

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1. INTRODUCTION

The organization is a procedure, which incorporates distinctive sort of exercises to accomplish organizational objectives, and destinations, to accomplish these objectives there must be able management giving them every one of those components to play out their activity proficiently and viably. The organization is only is a procedure of incorporating and planning the endeavors of men and material for the accomplishment of set targets.

The structure of an organization is fundamentally the arrangement of relations that exist between various roles of that organization. It is a framework, which aides in recognizing the capacities relating to every role in an organization. Structure of an organization is in charge of the working of the whole framework and henceforth it ought to be planned in way with the end goal that it targets accomplishing the objectives set by a specific organization and encourage its development.

The structure of management institution institutions has been a significant manual for the exercises completed in their foundations. Scientists and researchers have attempted to fabricate system and models need to clarify organizational conduct crosswise over establishments. Public and private organizations are fusing administering board, unit of managerial pioneers, and scholastic senate. Center elements team up with outside experts in public foundations as pioneers, network organizations and outer specialists. In public institutions, these center organizational substances work together with such outer specialists as state and local political pioneers,

network organizations, and individuals from the public, just as business interests and altruistic establishments. These outside organizations routinely communicate with and shape the arrangements and strategies of the college's inward organizational structures. Organizational structure is the foundation of an organization and every one of its capacities and exercises are interlinked/twined/subject to organizational structure.\

1.1 Flat Organisations

A flat organization (otherwise called even organization) has an organizational structure with few or no degrees of center management among staff and administrators. An organization's structure alludes to the idea of the circulation of the units and positions inside it, likewise to the idea of the connections among those units and positions. Tall and flat organizations contrast dependent on what number of levels of management are available in the organization, and how much control managers are enriched with.

1.2 Hierarchical Organizational Structure

A hierarchical organizational structure contains immediate levels of leadership from the highest point of the organization to the base. Senior management settles on every single basic choice, which are then gone down through backup levels of management. On the off chance that somebody at the base of this organizational pyramid needs to settle on a choice, they leave the solicitation behind through the levels of leadership for endorsement, for which a choice will in the end be returned. A hierarchical structure works

well when there are not many items that are sold in high volume, so tight control can be kept up over the plan, quality, generation, and dispersion of products.

1.3 Flat - Hierarchical Organizational Structure

Flat hierarchies have as of late turned out to be notable in the business world as options in contrast to progressively conventional structures. A few fourth of the media have situated flat hierarchies as a need for the fruitful organizations of tomorrow. In any case, this is not the situation. They suit certain organizations however will probably be detrimental to other people. We take a gander at a portion of the key points of interest and drawbacks of flatter organizations to enable you to see more.

Much media consideration has concentrated on hierarchies; however, hierarchies is only one sort of flat pecking order that wound up prominent because of its selection by understood organizations working in Silicon Valley and the more extensive innovation segment. What hierarchies and different types of flat hierarchies share practically speaking is a littler than-ordinary layer of center management. Some flat hierarchies have no center managers among staff and officials, with choices made without anyone else's input arranging groups or turning group pioneers. Others have less center managers than you would regularly expect in a customary organization of a similar size, with every one managing an a lot bigger cut of the workforce. Largely, managers will in general have greater duty and responsibility in flat organizations. This is especially evident where there is just one layer among staff and the official level.

2. REVIEW OF LITERATURE

Friedman (2011) - learned about school subject pioneer since the department involves visit and critical communications among instructors, and organizational structures of schools. The huge position the subject head holds inside the departments in secondary school environments may change proficient perspectives on educational partners towards recognizing and engaging the subject chiefs.

Kamran Ghorbannejad Estalak (2017) - The present examination utilizing pertinent frame of mind have explored connection between organizational structure and proficiency among utilized faculty in mechanical units of Kerman and Hormozgan regions. For information gathering, an institutionalized Robbins' survey to evaluate the organizational structure and Hersey and Goldsmith's standard poll is utilized to evaluate parts of organizational efficiency.

Bloom et al (2014) - did an examination on human assets management rehearses in more than 1,800 establishments in eight nations. The motivation behind their examination was to check whether higher management quality has any solid relationship with

better educational results. Their discoveries demonstrated that nations like UK, Sweden, Canada and the US acquire the most noteworthy management scores. They were pursued intently by nations like Germany, Italy and after that came Brazil and ultimately India.

Rishipal (2014) - Flat organizations moderately have few layers or only one layer of management prompting a short through and through "Hierarchy of leadership" and a wide "range of control". Further the investigation mentions that flat organizations have qualities like decentralized management approach, few degrees of management, even vocation way that cross capacities, extensively characterized occupations, general sets of responsibilities, adaptable limits among employments and units, accentuation on groups, and solid spotlight on the client. Organizations that have more parallel channels than flat organization are known as flatter organizations.

McFarlane (2011) - analyzed online versus up close and personal organizational structure and instructional method as far as education and the instructing and learning process. The advantages and downsides of both virtual and physical schools are evaluated as far as saw adequacy and connection to saw organizational basic and educational contrasts before the creator exhibits an educated reaction to the significant postulation regarding this paper dependent on appropriate writing and the inescapable talk.

Roazzi et al. (2011) - investigated the basic organization of the semantic idea of feeling in youngsters dependent on an emic point of view. It was discovered that the sort of school and, particularly, age assumed an applicable role in foreseeing the basic organization of feelings, for example an arranged secluded structure.

Fred Lunenburg (2010) - Considered the end of administration and rising models of organizational structure. In this article, the writer examines the dysfunctions of the bureaucratic model, incorporating those managing division of work and specialization, uniform principles and methodology, chain of command of power, generic quality in relational relations, and long-lasting vocation and unwaveringness to the organization.

Haimendorf et al. (2008) - contend that educational results are regularly unfavorably influenced by the size and structure of many urban complex schools. As opposed to duplicating the endeavors of educators, time and again the organizational model of these schools neutralizes them, militating against the development of compelling instructor student connections.

3. RESEARCH METHODOLOGY

3.1 Data Collection

Primary and secondary data have been used for this study.

Primary data - The primary data have been collected through the questionnaire convey to the management institutions and

Secondary data - Secondary data have been collected through the journals, magazines, research papers and internet.

3.2 Pilot Study

A pilot study was directed to test the five questionnaires for their substance and validity. This pilot study was led on five respondents from crosswise over 20 institutions (one of each type). In view of information sources got from respondents and senior academicians, enhancements in the questionnaires were made.

3.3 Sample Size

Sampling is the arrangement of materials from which the sample is chosen. The reason for a testing edge is to give a way of picking those individuals from the target populace who will be interviewed in the survey (Turner, 2003).

3.4 Data Analysis

The data analysed which is statistic, qualitative and quantitative data have been analysed through tables and diagram regarding institutions, students, faculty, alumni and recruiters was spoken to through outlines.

4. DATA ANALYSIS AND RESULTS

As per Miles and Huberman (1994), information show is a visual configuration that presents data efficiently so the clients can make inference. "Analysis of subjective information lays midway on showcases that pack and order information to allow reaching determinations, while guarding against the overburden and potential for inclination that shows up when we attempt to investigate expanded, unreduced content" (Miles and Huberman, 1994).

4.1 Data Analysis on the Structured Interview

Table 4.1: MBA Institutes falling under category of Organisation Structure

Structure	Number
Hierarchical	70
Flat	98
Flat-Hierarchical	42
Total	210

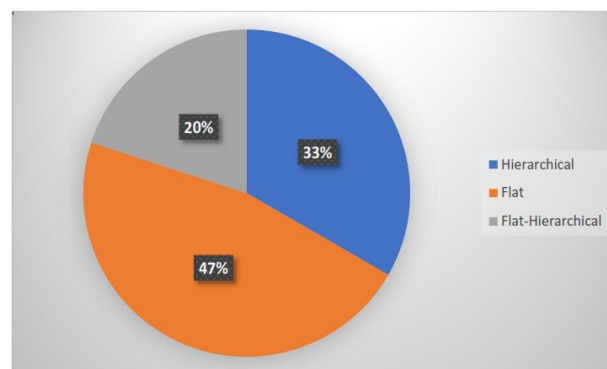


Figure 4.1: MBA institutes falling under each organisation structure

In light of the reactions acquired from the interview, it was seen that all the 210 institutes pursue any of the three organization structures: hierarchical, flat and flat-hierarchical. 70 institutes had a common 'start to finish approach', single expert and scarcely any adaptability as far as basic leadership. Choices are made by the expert just and there is not really any accord taken. These have been classified as hierarchical organizations.

98 institutes had adaptable decision-making and 'length of control' was wide. These institutes had not many layers of the executives prompting a shorter 'start to finish' correspondence approach. These have been classified as flat organizations. Remaining 42 institutes had an organization structure that was hierarchical on the top and after that flatter at the base. These institutes had specially appointed groups to take care of various viewpoints. Every division in these institutes had their very own different groups. Each group had a specialist which cared for the group's working. These institutes additionally circulated work dependent on specialization of the representatives. Being a mix of pecking order and flat organization structure, these 42 institutes fall under the classification of flatarchies or flat-hierarchical organization structures.

Table 4.2: MBA institutes located in various states

States	Number of Institutes
Delhi	25
Maharashtra	55
West Bengal	20
Andhra Pradesh	10
Karnataka	15
Madhya Pradesh	7
Gujarat	7
Odisha	4
Uttar Pradesh	7
Tamil Nadu	10
Others	50
Total	210

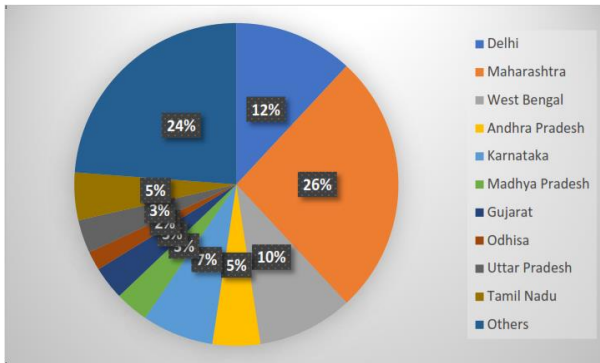


Figure 4.2: MBA institutes located in various states

210 B-schools of different kinds were chosen for this examination. These B-schools are situated crosswise over India. Greater part was from Maharashtra, Delhi, West Bengal, Karnataka, Madhya Pradesh, Tamil Nadu, Andhra Pradesh, Gujarat, Odhisa and Uttar Pradesh. Staying 50 were from different conditions of India like Punjab, Rajasthan, Kerala, Bihar, and so forth.

4.2 Data Analysis for Students

Table 4.3 Students can demonstrate leadership

organization structure	Frequency	Percent	Valid Percent	Cumulative Percent
	5.00	29	26.1	26.1
	4.00	47	42.3	68.5
	3.00	25	22.5	91.0
Hierarchical	Valid			
	2.00	8	7.2	98.2
	1.00	2	1.8	100.0
	Total	111	100.0	100.0
	5.00	12	12.6	12.6
	4.00	47	49.5	62.1
	3.00	29	30.5	92.6
Flat	Valid			
	2.00	6	6.3	98.9
	1.00	1	1.1	100.0
	Total	95	100.0	100.0
	5.00	26	16.1	16.1
	4.00	85	52.8	68.9
	3.00	36	22.4	91.3
flat-hierarchical	Valid			
	2.00	10	6.2	97.5
	1.00	4	2.5	100.0
	Total	161	100.0	100.0

Greater part of the respondents among flat, flat hierarchical and hierarchical have indicated satisfaction towards organization structure in showing leadership.

Table 4.4 Employability

organization structure		Frequency	Percent	Valid Percent	Cumulative Percent
		5.00	13	11.7	11.7
		4.00	52	46.8	58.6
hierarchical	Valid	3.00	28	25.2	83.8
		2.00	14	12.6	96.4
		1.00	4	3.6	100.0
	Total	111	100.0	100.0	
		5.00	15	15.8	15.8
		4.00	36	37.9	53.7
flat	Valid	3.00	34	35.8	89.5
		2.00	10	10.5	100.0
	Total	95	100.0	100.0	
		5.00	15	9.3	9.3
		4.00	82	50.9	60.2
flat-hierarchical	Valid	3.00	42	26.1	86.3
		2.00	18	11.2	97.5
		1.00	4	2.5	100.0
	Total	161	100.0	100.0	

Dominant part of the respondents among flat, flat hierarchical and hierarchical have indicated satisfaction towards organization structure reflects employability.

Table 4.5 Students can retain concepts

organization structure		Frequency	Percent	Valid Percent	Cumulative Percent
		5.00	10	9.0	9.0
		4.00	50	45.0	54.1
hierarchical	Valid	3.00	38	34.2	88.3
		2.00	12	10.8	99.1
		1.00	1	.9	100.0
	Total	111	100.0	100.0	
		5.00	2	2.1	2.1
		4.00	48	50.5	52.6
flat	Valid	3.00	33	34.7	87.4
		2.00	12	12.6	100.0
	Total	95	100.0	100.0	
		5.00	11	6.8	6.8
		4.00	75	46.6	53.4
flat-hierarchical	Valid	3.00	55	34.2	87.6
		2.00	18	11.2	98.8
		1.00	2	1.2	100.0
	Total	161	100.0	100.0	

Larger part of the respondents among flat, flat hierarchical and hierarchical have demonstrated satisfaction towards organization structure in maintenance of concepts.

CONCLUSION

The rising organizational worldview includes complementary changes in numerous measurements. Customary points of view on management are insufficient to adapt to a hypercompetitive and quick evolving condition. New techniques and management systems are requested by the complex, rapidly advancing, virtual business condition of present day. The primary hypothesis is to test whether there is a critical distinction in the satisfaction levels of the students from hierarchical, flat and flat – hierarchical institutions identified with the accompanying performance parameters: quality of educational program, syllabus correction, abroad interface, industry interface, flexibility to present new modules, scope for business and situation.

REFERENCES

1. Burns, Tom. "G.. M. Stalker. (1961)." The management of innovation.
2. Kamran Ghorbannejad Estalak (2017) – "organizational structure on organizational efficiency in industrial units: industrial units of Kerman and Hormozgan Provinces", ISSN 2179-1902.
3. Bloom, Nicholas, Renata Lemos, Raffaella Sadun, Daniela Scur, and John Van Reenen (2013). "JEEA-FBBVA Lecture 2013: The new empirical economics of management." Journal of the European Economic Association 12, no. 4 (2014): pp. 835-876.
4. Rishipal (2014). Analytical Comparison of Flat and Vertical Organizational Structures. European Journal of Business and Management. European Journal of Business and Management www.iiste.org ISSN 2222-1905 (Paper) ISSN 2222-2839 (Online) Vol.6, No.36, 2014
5. Friedman, H. (2011) - "The myth behind the subject leader as a school key player", Journal of Teachers and Teaching: Theory and Practice, Volume 17, Issue 3, June 2011, Pages 289-302.
6. Donovan A. McFarlane (2011) - "A Comparison of Organizational Structure and Pedagogical Approach: Online versus Face-to-face", the journal of educators Online, Volume 8, No.1, January 2001.
7. Roazzi, A., Dias, M.G.B., da Silva, J.O., dos Santos, L.B., and Roazzi, M.M., (2011). "What is emotion? Searching the organizational structure of children's concept of emotion", Journal of Psychological: Reflexao e Critica, Volume 24, Issue 1, 2011, Pages 51-61.
8. Lunenburg, F. C. (2010). Communication: The process, barriers, and improving effectiveness. Schooling, 1(1), pp. 1-10.
9. Haimendorf, Max, Kestner and Jacob (2008). "School Structures: Transforming Urban Complex Schools into Better Learning Communities", EJ795755, comprehensive education, Volume 50, No 2, Pages 191-197.
10. Weitzman, Eben, and Matthew B. Miles (1995). Computer programs for qualitative data analysis. Sage.
11. Turner, Malcolm W. (2003). "The role of mannose-binding lectin in health and

disease." Molecular immunology 40.7: pp. 423-429.

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