ENVIRONMENTAL IMPACT OF ASSESSMENT OF CREATIVITY IN ORGANIZATIONS

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Abstract

The method of research and study utilizes a question naire In order to study examines the impact of the environment on creativity in education management organizations point of view of students of Islamic Azad University Qom took place. The study population included 256 patients who were selected because of the lownumber of sampling were used against the community. A question naire was used to collect data. To analyze the data, descriptive and chi-square test was used for data validation. The results show that there is a significant relationship between creativity and organization.

Keywords: management, organization, creativity.

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Introduction:

Training andidentify talented and creative in every period of history, the goal of education is that creative people are Theenormous progress of medical sciences and arts management literature owe their efforts and they are responsible for the progress of civilization in all human societies.

With theadvancement of science andtechnology toachieve thesegoals and aspirations, althoughmore is possible but is also riskier. In parallel with the development of science invarious fields such as psychology, sociology and anthropology, man learned that these factors creates new problems for individuals and communities. Norbert Elias netted quoted believes that creativity is a mysterious gift that just a handful of people but the quality is not granted The entire structure of social institutions (where people live and work) is affiliated. Thus, the lack of creativity among people mainly in the social structures of the organization sought. (Vafaii, Moshabaki, 1385, p 9)

On the other hand, the need for creative talent and resolve bottlenecks in the community, particularly in developing and creating methods and techniques that will lead to self-sufficiency and freedom from dependency. It is also important to recognize the need to create conditions and environment through the provision of modern methods.

Creative thinking is one of the main aspects of thinking. Creativity and deliver innovative thinking and design to improve the quantity or quality of an organization's activities. (Seydjvadyn; Karami, 1386, p 15)

Inconnection with the study several studies have been done that are typically referred to some of them:

Sheikh Alizadeh (1385) The relationship between organizational culture and

creativity of Physical Education Offices province studied. To obtain the desired results of 50 questionnaires were sent to managers, 92 percent were returned completed questionnaires by the directors. To collect information from the questionnaires (valid and reliable) under the title: Organizational Culture and Creativity Questionnaires Use the round step The method of Spearman correlation, Kruskal-Wallis and Whitney Utestto analyze the data Get between all the components of organizational culture There was a significant positive correlation with creative directors.

Faizi(1386) examined the impact of participative managements tyles, traditional and creative teacher: A case study of Tehranand received high correlation between managements tyles (traditional, balanced and participatory) payment and creativity, his datashowed that the relationship between managements tyles and creativity of teachers is positive and significant difference between male and female managers are creative style.

Alizadeh(1386) examined the effectiveness of creativity training on enhancing the entrepreneurial attitude of the unemployed in Tehran. With comfort and control groups received the experimental study on the effects of rising unemployment there is significant entrepreneurial attitude.

According toresearch conducted've come to the conclusionthat onlya partof theresearch Theobjective of this study is similar to that of the previous research has not examined

Thefollowing questionwas raised astowhat was said:

Areenvironmentalinfluencesin creatingcreativityin organizations?

Research Methods, Instruments, population, sample and sampling

Inthisstudy,the survey method(applied) usedstatistical.population is a collection of individualsor objectsthat have similar characteristics and are measurable. (Sarai, 1372, p 37).

The populationinthisstudy, all studentsof Educational Sciences, Islamic Azad University Oomisthenumber ofthestudentsin thestudypopulation included256patientsistheeducationalstatusof56freshmen and45sophomoresand 44third yearand 78fourth-yearuniversity Samplingmeansselectinga ofevents, objects of adefined community as a representative of the community, then thesampleisa partof thecommunity The populationisrepresenting and indicative. The goalis that all sampling was based on a subset of a detailed statement And the significance of the Groupare presented. (Wolfe, Richard, 1371, p. 195). **Thestudypopulation** included256 caseswere presentedto allthecommunityquestionnaireandthesampling isnot used. In addition togender and year ofentryto schooldeals. Choice of data collection tools and methods will depend on objectives as previously described and in order to get the information from the questionnaire was used. There searcher made questionnaireandLikertresponsepackets, respectively.

Results

On the question of the environmentisan important contribution to creativity in organizations,

Table 1-1InventoryAnalyticsorganizedbythechi-squareformula

| O | Е | О-Е | O-E ² | O-E ² /E |
|-----|----|-----|------------------|---------------------|
| 136 | 51 | 85 | 7225 | 142 |



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| 117 | 51 | 66 | 4351 | 85 |
|-----|----|-----|------|-------|
| 2 | 51 | -49 | 2401 | 47 |
| 0 | 51 | -51 | 2601 | 51 |
| 0 | 51 | -5 | 2601 | 51 |
| | | | | ∑=376 |

Analysis: Since the calculated chi (376) with 4 degrees of freedom and a confidence level of 95% and a = 0/5 Critical Tables (9/49) is larger then the null hypothesis is rejected and the research hypothesis is confirmed.

We conclude thattheobserved frequencies and expected therewere no significant differences between creativity and the environmentare related.

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