Challenges faced while culturing Mechanical Exertion in Administrator's Linguistic Proficiency: a case study of Chinese Public Universities

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Abstract

Chinese Public university in China faces linguistic language obstacles in the culturing of mechanical extraction as has been shown in the article. The article aims to identify the kinds of challenges faced by Chinese Public Universities in mechanical extraction culturing. Including Chinese students, a variety of students belonging to different countries are enrolled in the university of China therefore it is important to determine the linguistic challenges faced by them. Linguistic proficiency acts as a catalyst in enhancing the performance of the students in their academics. The relationship between academic and linguistic proficiency has been understood through this article.

Keywords: Chinese Public University, linguistic proficiency, academic, students ad mechanical extraction

Date of Submission: 15-03-2022 Date of Acceptance: 29-03-2022

I. Introduction

In mechanical exertion, linguistic proficiency has become an important factor. Linguistic proficiency plays an important role in culturing mechanical exertion in the linguistic proficiency of an administrator./ The article will highlight the challenges faced by the Chinese public universities in culturing mechanical exertion in linguistic proficiency in administration. The article will explain the challenges faced by the students during learning different languages. The article will explore the challenges faced by public universities in China as well as try to find solutions to overcome the challenges related to linguistic proficiency in the universities. Linguistic proficiency in culturing mechanical exertion is important for the students of China Public universities as it provides an opportunity for the student to learn new languages. Proficiency in the different languages allows the students to be more creative, social, and analytical as compared to the monolingual students. Both verbal and nonverbal tests of intelligence of the students enhanced that effectively culture the mechanical exertion in the public university of China.

II. Significance/Purpose of the Study

The purpose of the study is to explore the challenges faced by Chinese Public Universities in culturing mechanical exertion in administrators' linguistic proficiency. In the present time communication has become an integral part of the academics and in Chinese public universities, linguistic proficiency is considered as an important factor to share knowledge and information among the students and teachers. The study is important to understand the role impact of language proficiency on the performance of the students. The purpose of the student is to understand the challenges faced by the students in their academics due to not having language proficiency.

III. Objective of the study

- To explore the importance of language proficiency in culturing mechanical exertion in China public universities.
- To analyze the benefits of learning various languages by the students who study in the China Public Universities.
- To explore the challenges faced by China public universities in culturing mechanical exertion in linguistic proficiency in administrators.
- To find the solutions to overcome the challenges faced by China public universities in linguistic proficiency.

IV. Methodology

Research methodology is used in the study to collect data for fulfilling the objective of the study. In this study, a descriptive research design has been used to collect the data for the study. Descriptive research design provides descriptive information regarding the various data of China Public University that helps in the completion of the data. In this study positivism research philosophy has been chosen that provides a framework for gathering the relevant data that helps to understand the challenges faced by culturing of mechanical extraction for administration's linguistic proficiency/ (Thakkar, 2019). A deductive research approach has been used in the study to collect the relevant data that helps the researchers to complete the objective of the study. In this study, a secondary data collection method has been used to collect data for the study.

V. Data analysis

Country	Joint Universities	Joint colleges	Joint programs
USA	2	7	180
Russia	0	3	120
UK	3	9	170
Germany	0	0	100
Australia	0	3	35
Canada	0	6	55
France	3	3	30

Table 1: National Joint project in Chinese public universities

(Source: created by author)

Writing	Mean	SD
Planning written assignments	4.85	1.45
Expressing ideas in a different language	4.92	1.60
Revise written work	4.69	1.53
Referring to sources in written work	5.12	1.55
Organizing ideas in the coherent paragraphs	5.01	1.54
Writing the introduction to the assignment	5.20	1.53
Linking sentences smoothly	4.85	1.58
READING		
Understanding vocabulary	5.02	1.42
Identifying key ideas of the text	5.25	1.45
Taking a brief, relevant notes	5.08	1.47
Understanding the organization of a text	5.44	1.37

Table 2: Challenges faced by the university students of China Public University (Source: created by author)

VI. Results of the data tables

In the Chinese Public Universities, linguistic proficiency is dominated as various joint projects are done by these universities that involve the students of different countries including Russia, the USA, UK, Germany, Australia, Canada, and France. Three strategic goals have been set by the National Plan for Medium and Long term Educational Reform and Development Set for the period 2001 to 2022. Language proficiency in the universities helps in achieving modernization in education as well as help in forming a learning society. Proficiency in the various languages allows the students to get the opportunity to learn the various skills and use them on various platforms. Linguistic proficiency in the university allows China to enhance its competitive human resources.

In China public universities most of the foreign students are enrolled who learn various courses through these universities however it is quite difficult for every student to learn every language. The academic staffs present in the Chinese university belong to various countries who know different languages. Global identity is promoted through international branches that allow legitimizing the activities of Chinese universities. Table 1 shows the national joint project of Chinese universities with the different countries. Recruitment of international students in the present time is considered a major challenge for the China public university due to linguistic improfficiny among the students.

China has targeted to recruit more than 150,000 lakh international students however due to the linguistic improfificny it is difficult to complete this target. China has faced criticism of scholarship to international students on the local social media. In China Public University most of the students are enrolled in non-degree programs including cultural immersion programmes and short-term language programs. The Chinese Ministry of Education has a database of degree programs that specifies the key components of each degree, mostly in terms of information gained. Parts of this image are dissipating; for example, secondary school reforms have been implemented.

Those interested in providing foreign higher education in China are often confronted with the issue of student involvement. It's not just about allowing and encouraging students to become more active and self-directed learners (important though such transition is). In an environment where the student union is fundamentally a political organization, it's also about involving students in the quality assurance process.

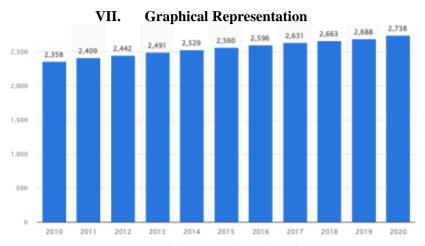


Figure: Chinese public University (Source: created by author)

VIII. Discussion

From the study, it has been found that writing and speaking was quite difficult for the culturing of mechanical extraction in the Chinese public University. As compared to reading speaking was quite difficult for the international students to understand the different languages. Understanding technologies and the academic performance of the students were affected by the linguistic imporfificnty. From the study, it has been clear that speaking, reading, and learning are quite difficult for the culturing of mechanical extraction in the university. The productivity of the courses was also reduced due to these challenges. Every year more than 120,000 lakh students enrolled in the China public university and linguistic problems are one of them sot common problem faced by the students. The reliability and internal consistency of the research instrument have been calculated through Cronbach's alpha. Table 2 shows the challenges faced by the culturing of mechanical extraction by the linguistic proficiency of administrators.

IX. Conclusion

From the study, it has been concluded more than 120,000 students of the foreign country are enrolled in China Public Universities, and out of the 45,000 are on the credit-bearing programs. International students in universities face linguistic problems that are dealt with by a few universities in China. The Dominance of Chinese students has created difficulties for the recruitment of students belonging to different languages. Outside of China, it is already widely recognized that mainland Chinese students pursuing an international education frequently confront a difficult transition from a passive to an active learning method. The national approach to knowledge encapsulates the Chinese public university system's learning style.

12. Recommendations

- Chinese students are less prepared for linguistic prolificity, therefore, it is recommenced the Chinese government should prepare some strategy to enhance the learning of the students through linguistic proficiency.
- The government should focus on enhancing linguistic proficiency and provide more and more academic staffs who know the different languages that will help to enhance the performance of the students.

References

- [1]. Afzal, M. and Shafiq, M.T., 2021. Evaluating 4D-BIM and VR for Effective Safety Communication and Training: A Case Study of Multilingual Construction Job-Site Crew. *Buildings*, 11(8), p.319.
- [2]. Chen, Q., and Li, Y., 2019. Mobility, knowledge transfer, and innovation: An empirical study on returned Chinese academics at two research universities. *Sustainability*, 11(22), p.6454.
- [3]. Dong, C., Cao, S. and Li, H., 2020. Young children's online learning during COVID-19 pandemic: Chinese parents' beliefs and attitudes. *Children and youth services review*, 118, p.105440.
- [4]. Elamin, H.A.A., 2018. Difficulties Encountered by EFL Sudanese Teachers in Applying Communicative Approach: A Case Study of Secondary Schools, Wad Medni Greater Locality, Gezira State, Sudan) 2017 (Doctoral dissertation, University of Gezira).

- [5]. McLeod, K.D., Eslami, Z.R. and Graham, K.M., 2021. Culture Shock and Coping Mechanisms of International Korean Students: A Qualitative Study. *International Journal of TESOL Studies*, 3(1), pp.14-28.
- [6]. Roy, U. and Roy, P.K., 2020. Advances in heat intensification techniques in shell and tube heat exchangers. In Advanced Analytics and Control Techniques for Thermal Systems with Heat Exchangers (pp. 197-207). Academic Press.
- [7]. Roy, U., 2020. Application of bio-inspired algorithms in shell-and-tube heat exchangers for cost-effectiveness. In *Advanced Analytics and Control Techniques for Thermal Systems with Heat Exchangers* (pp. 413-429). Academic Press.
- [8]. Sundar, S., Rajagopal, M.C., Zhao, H., Kuntumalla, G., Meng, Y., Chang, H.C., Shao, C., Ferreira, P., Miljkovic, N., Sinha, S. and Salapaka, S., 2020. Fouling modeling and prediction approach for heat exchangers using deep learning. *International Journal of Heat and Mass Transfer*, 159, p.120112.
- [9]. Wen, G. and Tian, M., 2022. Teaching, Learning, and Management: International Student in China During the COVID-19 Pandemic. *Journal of International Students*, 12(S1), pp.1-7.
- [10]. Zhang, X., 2021. Understanding reading teachers' self-directed use of drama-based pedagogy in an under-resourced educational setting: A case study in China. Language Teaching Research, p.13621688211012496.

Ning Xu. "Challenges faced while culturing Mechanical Exertion in Administrator's Linguistic Proficiency: a case study of Chinese Public Universities." *IOSR Journal of Business and Management (IOSR-JBM)*, 24(03), 2022, pp. 26-29.