
EDUCATION SYSTEM IN MEDIEVAL PERIOD - THE IMPACT OF SCHOLASTICISM ON MEDIEVAL LEARNING

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ABSTRACT:

This study explores the impact of scholasticism on medieval learning, focusing on its influence within the educational landscape also it investigates how scholastic methods, epitomized by the works of thinkers such as teaching methodologies, shaped curriculum, and intellectual climate of medieval institutions. Scholasticism, characterized by its importance on hard dialectical reasoning and the reconciliation of reason and faith, became a dominant intellectual force in medieval education. One sample test and ANOVA has been used for this research to analyse the impact of scholasticism on medieval learning. The medieval period, roughly spanning from 5th to 15th century, was characterized by a unique set of political, social, and cultural dynamics. In terms of education, this time witnessed the dominance of system deeply rooted in religious institutions and influenced by the attitude of scholasticism. The medieval period saw the traditional Indian educational systems with the introduction of Islamic influences. Islamic rulers established madrasas, centers of learning that focused on religious studies. The gurukul system continued, emphasizing disciplines such as literature, mathematics, philosophy and science. The government need to undertake initiatives to expand access to education, resulting in establishment of schools, colleges, and universities. The focus on science, technology, and vocational training became pronounced, aiming is to meet the demands of a fast changing global landscape. The Indian education system reveals the continuous effort to build a more flexible, and responsive educational framework for the diverse needs of the country.

Keywords: Medieval, Education, Scholasticism, Teaching and Methodologies

INTRODUCTION

The medieval period in India was marked by a profound intellectual landscape, and one of the key influences on learning during this period. Scholasticism, a philosophical and theological system that emerged in medieval Europe, found resonance in various forms across different cultures, including India. This knowledgeable movement played a crucial role in shaping the curriculum, educational philosophy, and

methods of instruction during the medieval period. Scholasticism, characterized by a hard approach to the reconciliation of faith and reason, left an indelible mark on scholarly pursuits, educational institutions, and the intellectual climate. This influence extended fostering a dynamic synthesis of diverse philosophical, across religious traditions, and theological ideas.

The impact of scholasticism on medieval learning in India during the medieval period was influenced by several key factors. These factors played a significant role in shaping curriculum, the educational philosophy, and methods of instruction. Scholasticism highlighted the harmony between faith and reason. In the Indian context, this philosophical synthesis contributed to a more holistic approach to education, where religious and secular knowledge were not seen as conflicting but rather complementary. The scholastic methods were adaptable and found application in various religious traditions in India, including Buddhist, Hindu, and Islamic learning centers. Scholars often engaged in religious boundaries, leading to a cross-cultural exchange of ideas.

The scholastic emphasis on logical analysis and systematic inquiry influenced the development of curricula in medieval Indian educational institutions. Subjects like philosophy, logic, and theology gained prominence, reflecting scholastic ideals. The scholasticism promoted the use of rigorous debate and dialectical reasoning. This approach encouraging students to engage in critical discussions, influenced the teaching methods in medieval Indian learning centers, and analyze various viewpoints. The scholastic emphasis on critical thinking and intellectual inquiry fostered an environment where students were seek deeper understanding, analyze, and encouraged to question. The patronage of rulers and influential individuals played a crucial role in flourishing of scholastic learning. Support from rulers facilitated the establishment of educational institutions that embraced scholastic principles.

The translation of scholastic works into local languages assisted the dissemination of scholastic ideas in India. This adaptation to regional languages enabled a broader audience to engage with scholastic texts. Scholasticism encouraged the interdisciplinary studies, and this approach influenced the scholars in medieval India to explore a diverse range of subjects, philosophy, including theology, science, and literature. The impact of scholasticism persisted beyond the medieval period, leaving a lasting legacy on subsequent educational developments in India. The scholastic tradition continued to shape the learning methodologies and intellectual discourse. The interplay of pedagogical, religious, philosophical, and socio-cultural elements contributed to a dynamic and rich educational environment during this historical period.

REVIEW OF LITERATURE

Rostislav, Ukraine and Odessa (2016). The development of educational institutions provide centers for advanced learning that were instrumental in shaping the intellectual landscape of medieval Europe. During the medieval period, the higher education system underwent significant changes. The monastic institutions, cathedral schools, and emerging universities played an important roles in fostering advanced learning.

Fergus and Kerr (2006). The medieval period was a time of theological thought and intellectual inquiry played a significant role in shaping the worldview of the time. The medieval theologians directed a

complex landscape where philosophy, faith, and scholarship converged. Theological debates were not confined to ecclesiastical circles but extended to the flourishing centers of learning, and universities fostering a rich intellectual environment.

Leinsle and Ulrich (2010). This studies provide an understanding of the intellectual, personal, and socio-cultural factors that shape the trajectory of the discipline and influence the evolution over time. The biographical studies helps to gain a deeper appreciation for the human dimensions of academic inquiry and the interplay between individual plots and the broader context of knowledge formation.

Maurice De Wulf (2000). The history of medieval philosophy is a attractive journey through the intellectual landscape of the European Middle Ages, roughly spanning from 5th to the 15th century. During this period, the philosophical thought was deeply intertwined with theology, and scholars engaged in complicated debates that sought to reconcile faith with reason. The medieval philosophy begun as a synthesis of classical philosophical traditions, mainly influenced by the works of ancient Greek and Roman thinkers, and the rich theological heritage of Christianity.

OBJECTIVES

1. To analyse the term 'scholasticism' and its historical context in medieval learning.
2. To investigate the scholastic theology influence the intellectual pursuits of scholars during the medieval period.

HYPOTHESIS

1. Scholasticism has plays an important role in the development of critical thinking.
2. Scholasticism played an important role in integrated educational philosophy.

METHODOLOGY

The Cronbach's Alpha Value is 0.773, which exceeded the 0.7 threshold, confirming the reliability of the questionnaire. The KMO value stands at 0.769, which surpasses the 0.5. Consequently, it is excellent level of adequacy.

ANALYSIS

Table 1.1

| Communalities | | |
|--|---------|------------|
| | Initial | Extraction |
| Very familiar with the term 'scholasticism' and its historical context in medieval learning | 1.000 | .407 |
| Scholasticism influenced the intellectual climate of the medieval period | 1.000 | .501 |
| scholasticism shape the content of education in medieval learning centers | 1.000 | .608 |
| scholastic theology influence the intellectual pursuits of scholars during the medieval period | 1.000 | .453 |
| scholasticism has contributed to the development of critical thinking | 1.000 | .670 |
| Extraction Method: Principal Component Analysis. | | |

The extraction value is ranging from 0.407 to 0.670, which point out minimum variance is 40.7% and maximum is 67.0%.

Table 1.2

| Total Variance Explained | | | | | | |
|--|---------------------|---------------|--------------|-------------------------------------|---------------|--------------|
| Component | Initial Eigenvalues | | | Extraction Sums of Squared Loadings | | |
| | Total | % of Variance | Cumulative % | Total | % of Variance | Cumulative % |
| 1 | 2.639 | 52.783 | 52.783 | 2.639 | 52.783 | 52.783 |
| 2 | .755 | 15.096 | 67.879 | | | |
| 3 | .694 | 13.875 | 81.754 | | | |
| 4 | .565 | 11.302 | 93.056 | | | |
| 5 | .347 | 6.944 | 100.000 | | | |
| Extraction Method: Principal Component Analysis. | | | | | | |

The above table indicated that, 1 construct comprising of 5 items that are extracted cumulatively explains 52.783% of the total variance.

Table 1.3

| ANOVA | | | | | | |
|--|----------------|----------------|-----|-------------|-------|------|
| | | Sum of Squares | df | Mean Square | F | Sig. |
| Very familiar with the term 'scholasticism' and its historical context in medieval learning | Between Groups | 2.002 | 2 | 1.001 | 1.249 | .291 |
| | Within Groups | 82.536 | 103 | .801 | | |
| | Total | 84.538 | 105 | | | |
| Scholasticism influenced the intellectual climate of the medieval period | Between Groups | 3.001 | 2 | 1.500 | 1.633 | .200 |
| | Within Groups | 94.660 | 103 | .919 | | |
| | Total | 97.660 | 105 | | | |
| Scholasticism shape the content of education in medieval learning centers | Between Groups | .470 | 2 | .235 | .326 | .722 |
| | Within Groups | 74.181 | 103 | .720 | | |
| | Total | 74.651 | 105 | | | |
| Scholastic theology influence the intellectual pursuits of scholars during the medieval period | Between Groups | .745 | 2 | .372 | .542 | .583 |
| | Within Groups | 70.689 | 103 | .686 | | |
| | Total | 71.434 | 105 | | | |
| Scholasticism has contributed to the development of critical thinking | Between Groups | .376 | 2 | .188 | .172 | .842 |
| | Within Groups | 112.681 | 103 | 1.094 | | |
| | Total | 113.057 | 105 | | | |

The above table indicates, the p-value of the variables such as very familiar with the term 'scholasticism' and its historical context in medieval learning, scholasticism influenced the intellectual climate of the medieval period, scholasticism shape the content of education in medieval learning centers, scholastic theology influence the intellectual pursuits of scholars during the medieval period and

scholasticism has contributed to the development of critical thinking are more than 0.05 at 5% level of significance. Thus, there is no significant relationship between the above variables and educational qualification of the respondents.

RESULTS AND DISCUSSION

- ❖ Scholasticism's emphasis on reconciling the faith and reason found resonance in medieval Indian learning centers. The scholars engaged in making philosophical ideas from various religious traditions, leading to a holistic approach to education.
- ❖ The adaptable nature of scholastic methods are allowed them to saturate diverse religious traditions in India.
- ❖ The influence of scholasticism on curricular development was evident in the prominence given to subjects like logic, theology and philosophy. The educational institutions integrated scholastic principles into the curricula, emphasizing critical analysis and systematic inquiry.
- ❖ The scholastic emphasis on rigorous debate and dialectical reasoning influenced the pedagogical methods in medieval Indian learning centers.
- ❖ The students were encouraged to engage in critical discussions, develop a culture of analytical thinking and intellectual inquiry.
- ❖ The critical thinking contributed to the cultivation of a strong intellectual climate.
- ❖ Support from rulers enabled the establishment of educational institutions that embraced scholastic ethics, providing a favourable environment for intellectual pursuits.

The impact of scholasticism on medieval learning in India was complicated, influencing educational practices, philosophical thought, and the intellectual climate. The incorporation of scholastic ethics into curricula, and cultivation of critical thinking reflected the influence of scholasticism on the medieval education system. The flexibility of scholastic methods to different religious and cultural contexts allowed for the integration of ideas. The institutional support and ruler patronage were instrumental in creating an environment conducive to scholastic pursuits.

CONCLUSION

The influence of scholasticism on medieval learning in India was an important chapter in the country's history. The scholasticism's highlighting the integration of faith and reason adopted a harmonious synthesis of diverse religious traditions, contributing to a more holistic and inclusive approach to education. The adaptability of scholastic methods allowed for cross-cultural exchanges, enabling scholars from Buddhist, Hindu, and Islamic traditions to engage in intellectual pursuits. The incorporation of scholastic principles into curricula, with a focus on philosophy, theology, and logic transformed the educational landscape. The educational methods, characterized by debate and dialectical reasoning, critical thinking among scholars, developing a culture of intellectual inquiry. Ruler patronage played a crucial role in creating environment conducive to scholastic learning, with the establishment of educational institutions that embraced the scholastic principles. The interdisciplinary approach promoted by scholasticism enriched scholarly pursuits, encouraging examination of various subjects.

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