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Kamla-Raj IJES 2025

PRINT: ISSN 0975-1122 ONLINE: ISSN 2456-6322

Int J Edu Sci, 51(2): 58-67 (2025)

DOI: 10.31901/24566322.2025/51.02.1339

Utilization of Cloud Computing Services among Student Teacher Educators

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KEYWORDS Cloud Computing Services, Community Cloud, Hybrid Cloud, Higher Education, Private Cloud, Public Cloud, Teacher Educators, Utilization

ABSTRACT Cloud computing services is an innovative technology in higher educational institutions. This study assessed that the utilization of cloud computing services among student teachers. The descriptive survey methodology was used. The population represented by the samples 300 student teachers was selected convenient sampling technique from Namakkal district in Tamil Nadu. The tool "scale for utilization of cloud computing services" was used for data collection. The research results indicate that 43.3 percent of teacher educator have moderate level utilization of cloud computing services and there is a significant difference among teacher educators who having computer at home are better than those teacher educators who haven't computer at home in utilization of cloud computing services.