

Technical Issues in Measuring Dropout In Primary Schools In Quetta

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Abstract:

The issue of Primary school dropouts has produced expanded interest among Teachers, policymakers and Researchers especially in last few years. many technical issued are being faced in measuring this social phenomenon This Quantitative study on technical issues in measuring dropout looks at the technical issues faced into comprehend and understand this social and instructive issue which has direct impacts on society. To figure out the issue two areas have been focused for covering the data through self-constructed questionnaire , first random sampling with (50) fifty primary school Head teachers and second with stratified random sampling by educational administrators in Quetta. The data analysis tool based on Statistical Package for the Social Sciences (SPSS) which is assisted in measuring the data in descriptive and cluster form. Results of the study with discussion identified crucial finding especially for the future research and helpful paper for educational administration of Balochistan to revisit the policies regarding measuring method of dropout. The recommendations and implications are also discussed at the end of this study.

Key Words. Technical issues. Dropout. Primary schools. Quetta.