

IMPACT OF IMPROVED DAIRY TECHNIQUES ON VETERINARY FIELD ASSISTANT

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ABSTRACT

The present study was conducted to know the impact of improved dairy techniques on knowledge gain about improved techniques among the veterinary field assistants. The study revealed that before participation in training programme, the majority of the veterinary field assistant (46.00 per cent) belonged to medium level of knowledge about improved dairy techniques followed by low level (36.00 per cent), no knowledge (14.00 per cent) and high knowledge (4.00 per cent). After participation in the training, all the veterinary field assistants are in knowledge category. The study further revealed that the highest mean knowledge gain was achieved in both high and low knowledge level categories (31.08 per cent).