International Journal of Humanities and Social Sciences (IJHSS) ISSN (P): 2319–393X; ISSN (E): 2319–3948 Vol. 11, Issue 2, Jul–Dec 2022; 63–70 © IASET

International Academy of Science,
Engineering and Technology
Connecting Researchers; Nurturing Innovations

A STUDY ON INVOLVEMENT OF TRIBAL YOUTH IN DIFFERENT AGRICULTURE PRACTICES IN KORIYA DISTRICT OF CHHATTISGARH

Jarden David Minj¹ & Jahanara ²

²Research Scholar, Department of Agriculture Extension & Communication, SHUATS, Prayagraj, India ²Professor & Department of Agriculture Extension & Communication, SHUATS, Prayagraj, India

ABSTRACT

The study was conducted in Koriya District of Chhattisgarh to measure the involvement of tribal youth in different agriculture practices. A total number of 122 respondents were selected purposively from 11 villages under Baikunthpur block to measure the level of involvement in different agriculture practices. The data was collected by personal interview method by using pre- structured interview schedule and latter appropriate statistical analysis was done to draw logical conclusion. The study revealed that (44.26%) of the respondents are under middle young age group (26-30 years). It was found that most (40.16%) of the respondents are under higher secondary passed. It was found that most (61.47%) of the respondents are under medium family size. It was found that most (50%) of the respondents are under 1 to 3 lakh annual income. It was found that majority (50%) of the respondents are under agriculture as main occupation. It was found that majority (45.90%) of the respondents are having source of information are medium level. Majority of the respondents (53.57%) had medium level of participation, followed by (31.14%) of the respondents had high level of participation and only (15.57%) of the respondents had low level of participation in different agriculture practices.

KEYWORDS: Agriculture Practices, Involvement, Tribal Youth

Article History

Received: 20 Jul 2022 | Revised: 26 Jul 2022 | Accepted: 28 Jul 2022