

A STUDY ON OCCUPATIONAL ASPIRATION OF RURAL YOUTH IN AGRICULTURE IN PURBABARDDHAMAN DISTRICT OF WEST BENGAL

Sanju Saha¹ & Jahanara²

¹Research Scholar, Department of Agriculture Extension & Communication, SHUATS, Prayagraj, India ²Associate Professor, Research Scholar, Department of Agriculture Extension & Communication, SHUATS, Prayagraj, India

ABSTRACT

The study was conducted in purba bardhaman of west Bengal to study on occupational aspiration of rural youth in agriculture in purba bardhaman district of west Bengal. A total number of 120 respondents were selected randomly from four villages under katwa block because most of the rural youth were involved in the occupational aspiration. The data were collected through personal interview method by using pre structured interview schedule and later appropriate statistical analysis applied to draw logical findings. The findings revealed that the majority of the respondents belongs to medium level of mass media exposure. Majority of the respondents belongs to the medium level of adoption of agriculture technology.

KEYWORDS: Rural Youth, Adoption and Mass Media Exposure

Article History

Received: 19 Apr 2022 | Revised: 19 Apr 2022 | Accepted: 20 Apr 2022

INTRODUCTION

Youth means energy and enthusiasm. Youth are the precious asset of our country. They are future communities, stage, Nation. Youth are the most potent segment of population of a country. They are the backbone of a country. The youth of today are hopes of tomorrow.

The ministry of human resource development (1985) considers 'Youth group' in India as person in the age group 15 to 35 years. Youth forms nearly one third of the total population of India. There are over 1.8 billion young people in the world today, 90.00 per cent of whom live developing countries.

Occupational aspirations are the thoughts, feelings, fantasies and goals that people have their work that affect their motivation and decision making with respect to their occupational choice and subsequent participation in their occupation.

Sangamesh (2006) revealed that majority of the respondents (66.66%) had medium level of aspiration where as 15.00 per cent of the respondents had high level of aspirations and meager (18.33%) of them had low level of aspiration in rain fed tract. He further stated that in the irrigated tract majority of the respondents (69.99%) had medium level of aspiration were as 8.33 per cent and 21.66 per cent of the respondents had low and high level of aspiration respectively.

Even through youth are perceived as successful change agent they will assist in time spent spending and selecting modern Agricultural strategies. Youth play an important in a variety of tasks associated with dairy, poultry, fisheries horticulture and Agriculture business.

If the youth were given training in modern Agriculture technologies they would not only be more willing to accept change but they would also be able to influence and educate their family members and others members of the farming community about modern Agriculture Technology.

Lastly it is widely acknowledge that and individuals perception influences his or her behavior. As a result perception of Rural Youth in India towards modern Agriculture will undoubtedlyhave impact in country's Agriculture development in future.

RESEARCH METHODOLOGY

Descriptive research design was adopted for the study as it describes the characteristics or phenomena that are being studied. The present study was conducted in Purba Barddhaman district of West Bengal. Out of 23 blocks in Purba Barddhaman district, Katwa I block is selected purposively based on maximum area covered under rural youth. From the selected block, four villages were selected purposively based on the maximum area covered under rural youth.

Objectives

1. Analysis of occupational aspiration of rural youth.

RESULTS AND DISCUSSION

	Mass Media Sources		Frequency of contact							
S. No.			Always		Someti	mes	Never			
			Frequency	Per cent	Frequency	Per cent	Frequency	Per cent		
1	Radio		26	21.66	38	31.66	56	46.66		
2	Televi	sion	82	68.33	38	31.66	0	0		
3	Newsp	oaper	40	33.33	61	50.83	19	15.83		
4	Interne	et	79	65.83	31	25.83	10	8.33		
	Social media		0.4	70.00	26	21.00	10	0.22		
5	a.	Facebook	84	70.00	26	21.66	10	8.33		
5	b.	What'sApp	76	63.33	38	31.66	6	5.00		
	c.	Twitter	26	21.66	49	40.83	45	37.50		

Table 1: Assessment and Utilization of Mass Media Exposure

Most of the respondents are not using radio. Majority 68.33 per cent of the respondents are always watching T.V. most of the respondents were used to follow news paper sometimes. Majority of the respondents follow internet high. Majority 70.00 per cent of the respondents were using face book now a days. 63.33 per cent of the respondents are using what's app and few of the respondents were using twitter. The similar findings are also reported by (**Preethi 2015**)

Table 2: Overall Distribution of Respondents According to their	r Mass Media
	(NI 130)

			(N=120)
S.No.	Categories	Frequency	Percentage
1	Low	39	32.5
2	Medium	50	41.66
3	High	31	25.83
	Total	120	100.00

Findings from the Table- 2 reveal that majority 41.66 per cent of the respondents had medium level of mass media followed by high 25.83 per cent and low 32.05 per cent levels of mass media by the respondents. The similar findings are also reported by (**Preethi 2015**)

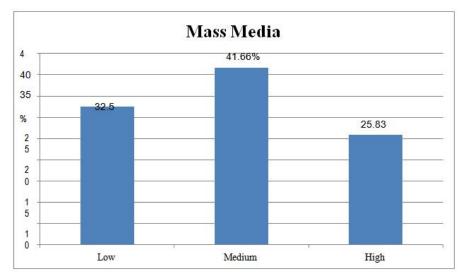


Figure 1: Distribution of Respondents based on their Mass Media Exposure.

	Occupational Aspirations	Response							
Sl. No.		Most Interested		ModeratelyInterested		Least Interested			
		Frequency	Per cent	frequency	Per Cent	frequency	Per cent		
	I. Agriculture Aspiration								
i.	Crop production	32	26.67	52	43.33	36	30.00		
ii.	Fruit production	25	23.33	61	50.83	31	25.83		
iii.	Vegetable production	56	46.67	48	40.00	16	13.33		
iv.	Flower production and landSpacing	48	40.00	54	45.00	18	15.00		
v.	Dairy along with agriculture	36	30.00	41	34.17	43	35.83		
vi.	Poultry farming	45	37.5	57	47.5	18	15.00		
vii.	Organic farming	24	20.00	47	39.17	49	40.83		
viii.	Traditional farming	28	23.33	34	28.33	58	48.34		

 Table 3: Analysis of Occupational Aspiration of Rural Youth

(N = 120)

II. Professional Occupation

i.	Want to become an administrative officer.	39	32.5	54	45.00	27	22.50
ii.	Want to be a doctor.	8	6.67	32	26.67	80	66.67
iii.	Want to be a teacher.	46	38.33	52	43.33	22	18.34
iv.	Want to become a scientist.	02	1.67	16	13.33	102	85.00
v.	Want to become an engineer.	31	25.83	37	30.83	52	43.34
vi.	Want to be a banker.	19	15.83	74	61.67	27	22.5
vii.	Want to become an architect.	04	3.33	08	6.67	108	90.00
viii	Want to be a lawyer.	15	12.5	24	20.00	81	67.5

III. Sales and Business Occupation

i.	Agro-processing industry	48	40.00	54	45.00	18	15.00
ii.	Dairy industry	52	43.33	47	39.16	21	17.50
iii.	Input dealer	36	30.00	45	37.50	39	32.5
iv.	Product selling	28	23.33	56	46.66	36	30.00
v.	Grocery shopkeeper	42	35.00	64	53.33	14	11.66

IV Skilled Occupation

i.	ITI based job in industry	36	30.00	45	37.5	39	32.50
ii.	Trainers	23	19.16	37	30.83	60	50.00
iii.	Farm machine operator	52	43.33	33	27.5	35	29.16
iv.	Event Manager	16	13.33	24	20.00	80	66.66
v.	Technological Manager	19	15.83	43	35.83	58	48.33

V. Unskilled Occupation

i.	Farm labour	36	30.00	52	43.33	32	26.66
ii.	Factory worker	39	32.50	42	35.00	39	32.50
iii.	Cleaner	14	11.66	25	20.83	81	67.50
iv.	Sweeper	5	4.16	32	26.66	83	69.116

Majority of the respondents in agriculture aspiration are most interested in vegetable production. Most of the respondents are moderately interested in crop production, fruit production, flower production, land spacing and poultry farming. Most of the respondents are not interested in dairy, organic farming, traditional farming. In professional occupation most of the respondents are moderately interested in want to become an administrative officer, teacher, bank employee. In sales and business occupation most of the respondents are moderately interested in agro- processing industry, input dealer, product selling and grocery shopkeeper. In skilled occupation most of the respondents are moderately interested in farm machine operator. In unskilled occupation most of the respondents are moderately interested in farm labor, factory worker. The similar findings are also reported by **Radhakrishan**, **P** and **Arunachalam**, **R** (2019).

 Table 4: Adoption of Agriculture Technology

 (N=120)

			(N=120)
S.No.	Categories	Frequency	Percentage
1	Low	30	25.00
2	Medium	67	55.83
3	High	23	19.16
	Total	120	100.00

Findings from the Table - 4 reveal that majority 55.83 percent of the respondents had medium level of Adoption of Agriculture Technology followed by high 19.16 percent and low 25.00 percent levels of Adoption of Agriculture Technology by the respondents. The similar findings are also reported by **Radhakrishan**, **P** and **Arunachalam**, **R** (2019).

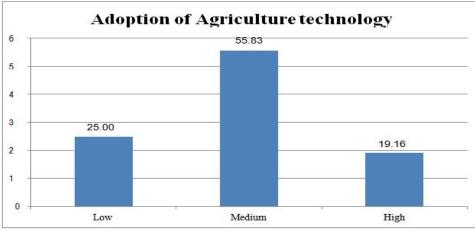


Figure. 2 Distribution of Respondents based on Adoption of Agriculture Technology.

CONCLUSION

It is concluded that the majority of the respondents possessed medium level of assessment andutilization of mass media exposure. Most of the respondents were under fruit production in agriculture aspirations. In professional occupation majority of the respondents were interested to be a bank employee. In sales and business occupation most of the respondents were interested in product selling. In skilled occupation most of the respondents were belongs to farm machine operator. In unskilled occupation most of the respondents were belongs to farm labor. Majority of the respondents were under medium level in adoption of agriculture technology. It was suggested that the government should provide employment and subsidies for the rural youth for their livelihood.

REFERENCES

- 1. Gandhale, A. A. (2017) Aspirations of rural youth. M.Sc. (Agri.) Thesis, Vasantrao Naik Marathwada Krishi Vidyapeeth, Parbhani, Maharashtra, India.
- 2. Gangwar, R. and Kashyap, S. K. (2018) strategies for reducing employment vulnerability of rural youth in the Hills of Uttarakhand. International Journal of Pure and Applied bioscience. 6 (2): 345-350.
- Hari, R., Mahesh, C. and Sharma, N. K. (2013) Comparison of educational and occupational aspirations of rural youth from farming families of Kerala and Rajasthan. Indian Journal of Extension Education, 49 (1&2): 57-59.
- 4. Khadke, A. G., Deshmukh, A. N. and Tale, S. G. (2014) Aspiration of students in agriculture science rural institute. Agriculture Update. 9 (1): 90-92.
- 5. **Preethi** (2015). Study on Perception, aspiration, and participation of farm youth in agriculture, M.Sc. (Agri.) Thesis, University of Agricultural Sciences, Bengaluru.
- 6. Sangamesh, P. Sajjan. (2006) A comparative profile analysis of rural youth in rainfed and irrigated tracts of Bagalkot District. Unpublished, M.Sc. (Agri.) Thesis, Dharwad University of Agricultural Sciences, Dharwad, Karnataka, India.
- 7. Sharma, R. K. (2011). A study on occupational aspirations of rural youth in relation to agriculture and allied sectors in Shahdol district of (M.P.). M.Sc. (Agri.) Thesis, Jawaharlal Nehru Krishi Vishwa Vidyalaya, Jabalpur, Madhya Pradesh, India.
- 8. **Radhakrishnan, P. (2013)** A study on shifting pattern of rural youth and the means for retention in agriculture. Unpublished, M.Sc. (Agri.) Thesis, Tamil Nadu Agricultural University(TNAU), Coimbatore, Tamil Nadu, India.
- 9. Radhakrishnan, P. and Arunachalam, R. (2019). Aspirations of rural youth in Indian agriculture An overview. Indian Journal of Extension Education. 55 (4): 211-214.
- 10. Velusamydr Madasamy, Prabhu Arulathan (2021) A study on educational and occupational Aspiration of rural youth in Purba Barddhaman district, Youth welfare.
- 11. Yisak Tafere, Tassew Woldehanna (2019) Rural youth aspiring to occupations beyond agriculture, Journal Farming and Food Confarance.