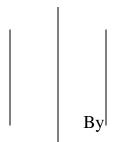
SEX PREFERENCE AND DESIRED FAMILY SIZE

(A Case Study of Brahman Community in Selected Wards of Shankhupatichaur VDC, Kavre)



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Faculty of Humanities and Social Sciences
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RECOMMENDATION LETTER

This is to certify that Mr.Purushottam Adhikari has completed this dissertation entitled in "Sex Preference and Desired Family Size: A case study of Brahman Community in Selected Wards of Shankhupatihaaur VDC, Kevre" under my guidance and supervision for the partial fulfillment of the requirement for Master's Degree in Population Studies. To my best Knowledge the study is original and carries useful information. Therefore, I recommend this dissertation for evaluation to dissertation committee.

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APPROVAL SHEET

This dissertation entitled "SEX PREFERENCE AND DESIRED FAMILY SIZE: A case study of Brahman Community in Selected Wards of Shankhupatichaur VDC, Kevre" by mr. Purushottam Adhikari has been approved as the partial fulfillment of the requirement for the Master's Degree of Arts in Population Studies.

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Purushottam Adhikari

ABSTRACT

This Study on Sex Preference and Desired Family Size is based on the primary data collected from the census type survey in 2005 of Brahman Community in 3, 4 and 6 wards of Shankupatichour VDC, Kavre.

This study is mainly focused to examine the magnitude of sex preference and desired family size. What is the role of socio economic and demographic variables in determining family size and preference of sex. Simple Tables, Graphs and Charts are used to show the effects of sex preference on fertility behavior and the existing reasons of desire for children by sex. Data were collected from the ever-married male and female aged 15 -49. To collect the required responses open and closed type questions were administered for the eligible respondents.

The ideal mean number (1.2) of son and daughter were found among male respondents but it is found that ideal mean number of son (1.3) and daughter (1.2) among female respondents. It shows the son preference is strong among studied ever married female than male. The mean CEB of the female respondents was found 3.2 mean age at marriage was 19.5 years.

About 38 percent male and 36 percent female have SLC level education followed by under SLC male 15 percent and female 25 percent. Out of the total respondents 5 percent men and 14 percent women were illiterate. The percent of male in Proficiency Certificate Level (PCL) and bachelor level are 28.4 and 13.5 respectively. Where as 15.9 and 3.3 percent female are in PCL and Bachelor Level.

As increases in the age of mother results increases in the mean desired family size. Mean desired family size was found highest 3.79 among respondents engaged in agriculture followed by 3.75 among service holders but mean ideal family size was found 1.2 for son and 1.3 for daughter.

LIST OF TABLES

2.5	Distribution of ethnic groups of Shankhupatichaur VDC.	25	
3.2	Distribution of studied caste among wards.	27	
4.1	Distribution of ever-married male and female by age group.	31	
4.2	Distribution of ever-married male and female by education.	32	
4.3	Distribution of ever-married male and female by		
	occupational categories.	34	
4.4	Distribution of ever-married female according to the age at		
	marriage by five year age group.	36	
5.1	Distribution of ever-married male and female who stated the sex of		
	their first child.	37	
5.2	Distribution of desire for at least one child of each sex.	39	
5.3	Distribution of ever-married male and female by reasons for		
	wanting at least one son.	40	
5.4	Distribution of ever-married male and female by reasons for		
	wanting daughter.	41	
5.5.	Distribution of mothers by five years age group and mean		
	number of children born.	43	
5.6	Distribution of mean CEB by occupation of married women.	44	
5.7	Distribution of dead children by miscarries, infancy and child hoo	d45	
5.8	Distribution of family planning method by ever married women.	46	
6.1	Distribution of ever-married male and female by number of		
	desired children.	48	
6.2	Distribution of mean desired family size of ever married women		
	by five year age group.	50	
6.3	Distribution of mothers by mean desired family size according		
	to occupation and age.	51	
6.4	Distribution of respondents according to stated ideal number of		
	son and daughter.	52	

LIST OF FIGURES

Fig:1	The diagrammatic presentation of the frame work.	22
Fig:2	Modified freed mans frame work(1975) for the study of fertility.	23
Fig:3	Distribution of studied population by ethnic groups.	25
Fig:4	Distribution of ever married male and female by education.	33
Fig:5	Distribution of respondents according to their occupation.	34
Fig:6	Distribution of married woman by age at marriage.	36
Fig:7	Distribution of ever married male by five year age groups.	38
Fig:7	Distribution of ever married female by five year age groups.	38
Fig:8	Desire for at least one child of each sex.	39
Fig:9	Distribution of ever married male and females by reasons	
	for wanting at least one son.	41
Fig:10	Distribution of respondents by reasons for wanting daughters.	42
Fig:11	Distribution of family planning methods by ever married women	46
Fig:12	Distribution of ever married male and female by desired	
	number of children.	49

ABBREVIATIONS

TER : Total fertility rate

CBS : Central bureau of Statistics

NFS : Nepal Fertility Survey

NCPS : Nepal Contraceptive Prevalence Survey

NFFPS : Nepal Fertility and Family Planning Survey

NHS : Nepal Health Survey

WFS : world Fertility Survey

VOC : Value of Children

NFPS : Nepal Family Planning Survey

VDC : Village Development Committee

UNFPA : United Nations Fund for population Activity

UNICEF : United Nations Children's Fund

CEB : Children Ever Born

SMAM : Singulate Mean Age at Marriage

KAP : Knowledge Attitude and Practice

SLC : School Leaving Certificate

PCL : Proficiency Certificate Level

CDPS : Central Department of Population Studies