

**A Study on  
Customer Awareness and Perception of Nabil Bank, Dharan.**



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**RECOMMENDATION**

**This is to certify that the thesis submitted by Miss Priscilla Menyangbo entitled, "Customer Awareness and Perception of Nabil Bank, Dharan" has been approved by this department in the prescribed format of the faculty of management. This thesis is forwarded for examination.**

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## VIVA-VOCE SHEET

We have conducted the Viva-Voce examination of the thesis presented by Priscilla Menyangbo.

**Entitled:**

**"Customer awareness and perception of Nabil Bank, Dharan"**

And found the thesis to be the original work of the student and written according to the prescribed format. We recommended the thesis to be accepted as partial fulfillment of the requirement for Master's Degree in Business Studies (MBS).

### Viva-Voce Committee:

**Chairperson, Research Committee** : .....

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**Member (External Expert)** : .....

**Date:** .....

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Mahendra Multiple Campus

## EXECUTIVE SYNOPSIS

In today's context, Banking and Financial Institutions seem to be unyielding and most eye-catching business to the Nepalese and Non-Nepalese investors who like to invest in any business in Nepal. Since few decades a large number of banks (Private and Joint ventures) have been germinating in Nepal, especially in urban areas. Amongst them, Nabil is one which was established two decades ago as a First Joint venture commercial bank of Nepal and it has occupied a significant percent in this area.

The dissertation has been prepared dividing it into five chapters. The profound objective of this study is to understand consumers' insight and consciousness towards NABIL Bank particularly at Dharan society. A bit of effort has been made to understand its viability to accommodate plausible challenges uprooted from globalized scenario. Basically, Chi-square tests and SWOT analysis have been devised to foster the anticipated outcomes. Further, various tables and bar diagrams have been resorted to show perceptual reality of customers on diverse bases.

Despite of cut-throat competition, because of its international recognition and professional top management, SWOT analysis shows the glaring future of NABIL Bank as similar as "STAR" condition of "BCG Matrix". Else, Hypothesis tests have showed buoyant future. However, it fails to create altruistic culture for the social development of Dharan community, which is the strongest mace to generate valiant customers. Succinctly, facing all these challenges, Nabil has captured the public faith, market securities, deposits and national networks.

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## LIST OF ABBREVIATION

NABIL	⇒ Nepal Arab Bank Limited
RBB	⇒ Rastriya Banijya Bank
NIC Bank	⇒ Nepal Industrial and Commercial Bank
NBL	⇒ Nepal Bank Limited
NRB	⇒ Nepal Rastra Bank
ATM	⇒ Automatic Teller Machine
NUM	⇒ Number
A.D	⇒ Anno Domini
B.S	⇒ Bikram Sambat
NGO	⇒ Non Government Organization
INGO	⇒ International Non Government Organization
DEPT	⇒ Department
ORG	⇒ Organization
GOVT	⇒ Government
SWOT	⇒ Strength, Weakness, Opportunity, Threats
%	⇒ Percentage
CRD	⇒ Customer Relation Department
CMAD	⇒ Credit Management and Administrative Department
MFD	⇒ Monitoring and Follows of up Department
&	⇒ and
POS	⇒ Point of Sale
ABBS	⇒ Any Branch Banking System
IFAS	⇒ Internal Factor Analysis Summary
EFAS	⇒ External Factor Analysis Summary
SFAS	⇒ Strategic Factor Analysis Summary

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# APPENDICES

## APPENDIX-I

### HYPOTHESIS-1

Table 4.1.1 Age and Sex wise distribution of respondents

Attribute (age)	Attribute	Male	Female	Total
18-28		36	24	60
28-38		24	12	36
38-48		12	6	18
above 48		6	0	6
Total		78	42	120

#### Computation of expected frequency

$$\text{Expected cell frequency (E)} = \frac{\text{Row total cell frequency} \times \text{Column total cell frequency}}{\text{Grand total}}$$

$$E(36) = \frac{60 \times 78}{120} = 39$$

$$E(24) = \frac{36 \times 78}{120} = 23.4$$

$$E(12) = \frac{18 \times 78}{120} = 11.7$$

$$E(6) = \frac{6 \times 70}{120} = 3.9$$

$$E(24) = \frac{60 \times 42}{120} = 21$$

$$E(12) = \frac{36 \times 42}{120} = 12.6$$

$$E(6) = \frac{18 \times 42}{120} = 6.2$$

$$E(0) = \frac{6 \times 42}{120} = 2.1$$



### Computation of $\chi^2$

Observed frequency (O)	Expected frequency (E)	$(O-E)^2$	$(O-E)^2/E$
36	39	9	0.23
24	23	1	0.04
12	12	0	0.00
6	4	4	1
24	21	9	0.42
12	13	1	0.07
6	6	0	0.00
0	2	4	2
			<b>3.76</b>

#### Under $H_0$ :

$$\chi^2_{cal} = \sum \frac{(O-E)^2}{E}$$

$$= 3.76$$

degree of freedom, we know degree of freedom

$$u = (r-1)(c-1)$$

$$= (4-1)(2-1)$$

$$= 3 \times 1$$

$$= 3$$

Critical value at 5% level of significance and 3 degree of freedom the tabulated value of  $\chi^2$  is;  $\chi^2_{tab} = 7.815$

Decision : - Since  $\chi^2_{cal} < \chi^2_{tab}$  so  $H_0$  is accepted. Hence we conclude that there is no significant difference between age and sex of the respondent or age affect the sex of respondent.

## APPENDIX-II

### HYPOTHESIS-2

Table 4.1.2 Age and Education wise distribution of respondents

Attributed (age)	Attribute	School level	University level	Total
18-28		48	12	60
28-38		18	12	30
38-48		18	6	24
Above 48		0	6	6
Total		84	36	120

#### Computation of expected frequency

$$\text{Expected cell frequency (E)} = \frac{\text{Row total cell frequency} \times \text{Column total cell frequency}}{\text{Grand total}}$$

$$E(48) = \frac{60 \times 84}{120} = 42$$

$$E(18) = \frac{30 \times 84}{120} = 21$$

$$E(18) = \frac{24 \times 84}{120} = 16.8$$

$$E(0) = \frac{6 \times 84}{120} = 4.2$$

$$E(12) = \frac{60 \times 36}{120} = 18$$

$$E(12) = \frac{30 \times 36}{120} = 9$$

$$E(6) = \frac{24 \times 36}{120} = 7.2$$

$$E(6) = \frac{6 \times 36}{120} = 1.8$$

### Computation of $\chi^2$

Observed frequency (O)	Expected frequency (E)	$(O-E)^2$	$(O-E)^2/E$
48	42	36	0.85
18	21	9	0.42
18	17	1	0.05
0	4	16	4
12	18	36	2
12	9	9	1
6	7	1	0.14
6	2	16	8
			<b>16.46</b>

### Under $H_0$ :

$$\chi^2_{cal} = \sum \frac{(O-E)^2}{E}$$

$$= 16.46$$

degree of freedom, we know degree of freedom

$$u = (r-1)(c-1)$$

$$= (4-1)(2-1)$$

$$= 3 \times 1$$

$$= 3$$

Critical value at 5% level of significance and 3 degree of freedom the tabulated value of  $\chi^2$  is;  $\chi^2_{tab} = 7.815$

Decision : - Since  $\chi^2_{cal} > \chi^2_{tab}$  so  $H_0$  is rejected. Hence we conclude that there is significant difference between age and education of the respondent or age does not affect the education of respondent.

## APPENDIX-III

### HYPOTHESIS-3

Table 4.1.3 Age and Occupation wise distribution of respondents

Age	Occupation							Total
	Business	Teacher	Student	Farmer	Security personnel	Service holder	Others	
18-28	12	0	12	0	0	0	6	30
28-38	12	18	0	6	0	12	12	60
38-48	0	0	0	0	6	6	12	24
Above 48	0	0	0	0	0	0	6	6
Total	24	18	12	6	6	18	36	120

### Computation of expected frequency

$$\text{Expected cell frequency (E)} = \frac{\text{Row total cell frequency} \times \text{Column total cell frequency}}{\text{Grand total}}$$

$$E(12) = \frac{30 \times 24}{120} = 6$$

$$E(12) = \frac{60 \times 24}{120} = 12$$

$$E(0) = \frac{24 \times 24}{120} = 4.8$$

$$E(0) = \frac{6 \times 24}{120} = 1.2$$

$$E(0) = \frac{30 \times 18}{120} = 4.5$$

$$E(18) = \frac{60 \times 18}{120} = 9$$

$$E(0) = \frac{24 \times 18}{120} = 3.6$$

$$E(0) = \frac{6 \times 18}{120} = 0.9$$

$$E(12) = \frac{30 \times 12}{120} = 3$$

$$E(0) = \frac{60 \times 12}{120} = 6$$

$$E(0) = \frac{24 \times 12}{120} = 2.4$$

$$E(0) = \frac{6 \times 12}{120} = 0.6$$

$$E(0) = \frac{30 \times 6}{120} = 7.5$$

$$E(6) = \frac{60 \times 6}{120} = 3$$

$$E(0) = \frac{30 \times 6}{120} = 1.5$$

$$E(0) = \frac{60 \times 6}{120} = 3$$

$$E(6) = \frac{24 \times 6}{120} = 1.2$$

$$E(0) = \frac{6 \times 6}{120} = 0.3$$

$$E(0) = \frac{30 \times 18}{120} = 4.5$$

$$E(12) = \frac{60 \times 18}{120} = 9$$

$$E(6) = \frac{24 \times 18}{120} = 3.6$$

$$E(0) = \frac{6 \times 18}{120} = 0.9$$

$$E(6) = \frac{30 \times 36}{120} = 9$$

$$E(12) = \frac{60 \times 36}{120} = 18$$

$$E(12) = \frac{24 \times 36}{120} = 7.2$$

$$E(6) = \frac{6 \times 36}{120} = 1.8$$

### Computation of $\chi^2$

Observed frequency (O)	Expected frequency (E)	$(O-E)^2$	$(O-E)^2/E$
12	6	36	6
12	12	0	0
0	5	25	5
0	1	1	1
0	5	25	5
18	9	81	9
0	4	16	4
0	1	1	1
12	3	81	27
0	6	36	6
0	2	4	2
0	1	1	1
0	8	64	8
6	3	9	3
0	5	25	5
0	0.3	0.09	0.3
0	2	4	2
0	3	9	3
6	1	5	5
0	0.3	0.09	0.3
12	9	9	1
6	4	4	1
0	1	1	1
6	9	9	1
12	18	36	2
12	7	25	3.57
6	2	16	8
			<b>116.17</b>

**Under  $H_0$ :**

$$\begin{aligned}x^2_{cal} &= \sum \frac{(O - E)^2}{E} \\ &= 116.17\end{aligned}$$

degree of freedom, we know degree of freedom

$$\begin{aligned}u &= (r - 1)(c - 1) \\ &= (4 - 1)(7 - 1) \\ &= 3 \times 6 \\ &= 18\end{aligned}$$

Critical value at 5% level of significance and 18 degree of freedom the tabulated value of  $x^2$  is;  $x^2_{tab} = 28.869$

Decision : - Since  $x^2_{cal} > x^2_{tab}$  so  $H_0$  is rejected. Hence we conclude that there is significant difference between age and occupation of the respondent or age does not affect the occupation of respondent.

## APPENDIX-IV

### HYPOTHESIS-4

Table 4.1.4 Age and Income wise distribution of respondents

Age	Income				
	1000-5000	5000-10000	10000-15000	Above 15000	Total
18-28	0	24	0	12	36
28-38	18	12	6	6	42
38-48	6	12	6	4	28
Above 48	0	0	0	2	2
Total	24	48	12	24	108

### Computation of expected frequency

$$\text{Expected cell frequency (E)} = \frac{\text{Row total cell frequency} \times \text{Column total cell frequency}}{\text{Grand total}}$$



$$E(0) = \frac{36 \times 24}{120} = 7.2$$

$$E(18) = \frac{42 \times 24}{120} = 8.4$$

$$E(6) = \frac{28 \times 24}{120} = 5.6$$

$$E(0) = \frac{2 \times 24}{120} = 0.4$$

$$E(24) = \frac{36 \times 48}{120} = 14.4$$

$$E(12) = \frac{42 \times 48}{120} = 16.8$$

$$E(12) = \frac{28 \times 48}{120} = 11.2$$

$$E(0) = \frac{2 \times 48}{120} = 0.8$$

$$E(0) = \frac{36 \times 12}{120} = 3.6$$

$$E(6) = \frac{42 \times 12}{120} = 4.2$$

$$E(6) = \frac{28 \times 12}{120} = 2.8$$

$$E(0) = \frac{2 \times 12}{120} = 0.2$$

$$E(12) = \frac{36 \times 24}{120} = 7.2$$

$$E(6) = \frac{42 \times 24}{120} = 8.4$$

$$E(4) = \frac{28 \times 24}{120} = 5.6$$

$$E(2) = \frac{2 \times 24}{120} = 0.4$$

### Computation of $\chi^2$

Observed requery (O)	Expected frequency (E)	$(O-E)^2$	$(O-E)^2/E$
0	7	49	7
18	8	100	13
6	6	0	0
0	0.4	0.16	0.4
24	14	100	7.14
12	17	25	1.47
12	11	1	0.09
0	1	1	1
0	4	16	4
6	4	4	1
6	3	9	3
0	0.2	0.04	0.2
12	7	25	3.57
6	8	64	8
4	6	4	0.67
2	0.4	2.56	6.4
			<b>56.94</b>

**Under  $H_0$ :**

$$\begin{aligned}x^2_{cal} &= \sum \frac{(O - E)^2}{E} \\ &= 56.94\end{aligned}$$

degree of freedom, we know degree of freedom

$$\begin{aligned}u &= (r - 1)(c - 1) \\ &= (4 - 1)(4 - 1) \\ &= 3 \times 3 \\ &= 9\end{aligned}$$

Critical value at 5% level of significance and 9 degree of freedom the tabulated value of  $x^2$  is;  $x^2_{tab} = 16.919$

Decision : - Since  $x^2_{cal} > x^2_{tab}$ . So  $H_0$  is rejected. Hence we conclude that there is significant difference between age and income of the respondent or age does not affect the income of respondent.