# CAREER PERCEPTION AND PUBLIC IMAGE OF LIBRARIANSHIP WITH REFERENCE TO NORTH KARNATAKA: A STUDY

#### Ms. Daiwatabai

Research Scholar

Dept. of Library and Information Science,

Akkamahadevi Women's University

Vijayapur, Karnataka

## Dr. Gavisiddappa Anandhalli

Assistant Professor
Dept. of Library and Information Science,
Akkamahadevi Women's University
Vijayapur, Karnataka

Abstract: In the age of Technological revolution, the employment and placement prospects of librarians are on the rise and they have prospects to get employment opportunities in wide areas like Public and Government libraries, Universities, professional and other academic institutions, media, corporate sectors, special libraries and Contact Libraries. This study is an attempt to study overall satisfaction with librarianship as a career, public image of librarianship and social support. Questionnaire method was adopted with a sample includes 487 respondents that includes Librarians, Assistant librarians and Library assistants. Results are discussed and conclusions are drawn.

IndexTerms: LIS Employability, Career Opportunities, LIS Education

### I. INTRODUCTION

Librarianship as a profession provides a variety of employment opportunities. Today there are number of career prospects in Library and Information Science including school, colleges, universities, research institutes, corporate sector and legislative and parliamentary etc. The public image and status has been and continues to be a source of major concern for librarians worldwide. In 1992, the IFLA sponsored an international study of the status and image of the information profession and the people who practice it (Prins and Gier, 1995).

The research focused on people's careers in librarianship, so was set into the context of trends affecting the job market as a whole and trends taking place within the library profession. The Oxford English Dictionary defines ``career'' as ``a person's course or progress through life; a course of professional life or employment, which affords opportunity for progress or advancement in the world" (Simpson and Weiner, 1989).

Satisfying factors motivate workers while dissatisfying ones prevent. Motivating factors are achievement, recognition, the job conducted, responsibility, promotion and the factors related to the job itself for personal development. According to Maslow's Theory of Motivation connects the creation of the existence of people's sense of satisfaction with the maintenance of the classified needs, These are physiological needs i.e. eating, drinking, resting etc., security needs i.e. pension, health insurance, etc., the need to love i.e. good relations with the environment, friendship, fellowship, to love and to be loved, need to self-esteem i.e. self-confidence, recognition, adoration, to be given importance, status, etc., need of self-actualization i.e. maximization of the latent potential power and capacity development of abilities.

## II. LITERATURE REVIEW

Career information is an important and key resource for any individual to decide one's career goal. This study deals with the identification of the career information needs of and library facilities usage by women of Savanur Taluk of Haveri District in Karnataka state. Data were collected through survey method of research by using questionnaire as data collection tool from 60 educated women of Savanur. This study assesses the career information needs of women and different types of libraries used by them and it also brings out the reasons why women are not accessing the career information from libraries. Also mentions

suggestions to improve library facilities to provide effective library services on career information (Gothe and Tadasad, 2016)

This is a mixed method study of Asian/Pacific librarians career choices related to leadership positions. The statistical analyses are based on data from 91 librarians in survey Q1 distributed to 600+ CALA and APALA members. The correlation, prediction of association, cross-tabbing, and ANOVA tests were applied to the survey. The result shows that the leadership position is correlated with number of years worked in the library profession, number of publications, number of voluntary job changes, and national professional association's involvement. There was a suggested correlation between leadership positions and additional advanced degrees and over half of librarians with a doctoral degree are in chief librarian positions (Jianzhong Zhou; Glen Zhou; Allan Zhou and Milan Zhou, 2015).

Just as there are many types of library environments, the librarians working within those spaces represent a variety of experiences, job skills, and perspectives. Librarians develop these qualities through library curricula and on-the-job experience. While some librarians spend their careers in one type of library, others may travel between library environments and gain a wider range of experiences and skills. Decisions to transition between library types may be triggered by personal and professional motivators. Results of this survey confirm some librarians are actively and successfully transitioning between library environments as an alternative career path (Tina Franks, 2017).

Daramola Cecilia Funmilayo (2015) carried out to investigate gender perspectives of professional inclination in library studies using LARIS, Ibadan as case study. A total of 120 respondents randomly selected from 100-400 levels were used for the study and data was collected through a questionnaire. Results show that the modal age of the male and female respondents fell within 21-27 years. Their mean ages were 26 and 22.5 years respectively. There was no distinction between the religion practices of the male and female students studying library science. The parents of most of the students lived in urban areas. Although most of the parents were literates but the father's literacy level is higher than that of the mothers. The parents were mostly civil servants, business men/women and farmers. A small fraction of the parents and siblings of the respondents have worked or are still working in the library. Both gender perceived the library profession as lucrative, educative, and innovative and a dynamic profession. They saw the librarians as book experts and helpful. However, there are gender differences in the perception as the male gender perceives the librarians as research experts but the female students did not see them that way. The female gender saw the library profession as stereotyped and dull profession with limited job prospects. Four factors motivate the male gender to the library profession against seven for the female. The greatest factors that motivate the male gender to Library studies profession is career prospects. The study recommends professional guidance for students on the library profession and the development of more positive attitude about the profession among the female students to stimulate their personal interest rather than being influenced by their parents. The school counsellors in secondary schools should intensify efforts on career guidance before student's enrolment for University entrance examination.

## III. OBJECTIVES OF THE STUDY

The present study has the following objectives to determine

- Overall satisfaction associated with librarianship as a career,
- Factors affecting the public image of librarianship,
- Motivation to be in academic job of Librarianship and
- Extent of family and social support and morale.

### IV. RESEARCH DESIGN

The present study is descriptive in nature. It attempts to adopt dependent – independent, associational & corelational design to fulfill the nature of the study. For the present study the North Karnataka is considered as a geographical region of the study. All the 267 colleges (private aided and Govt.) have been selected for the study by using purposive sampling technique of non-probability method. A sample includes Librarians, Assistant librarians and Library assistants. A total sample framework then become 487 which further taken for statistical analysis and interpretation.

## V. RESULTS AND DISCUSSION

Table 1: Overall satisfaction associated with librarianship as a career

Statement	Strongly	Disagree	Neutral	Agree	Strongly				
	Disagree				Agree	Σ	$\sum_{w}$	$ar{X_w}$	Rank
Opportunities to	20	20	55	115	277	487	2070	4.25	1
use my ability	4%	4%	11%	24%	57%				
in my work		State of the last							
Job security	15	35	60	130	247	487	2020	4.15	2
	3%	7%	12%	27%	51%	Tay			
Relationship	21	40	55	106	265	487	2015	4.14	3
with coworkers	4%	8%	11%	22%	54%		1000	in.	
and users								Man.	Y
Suitability of	31	20	55	150	231	487	1991	4.09	4
working	6%	4%	11%	31%	47%				- 15
environment				-				1	
Better status in	30	40	70	130	217	487	1925	3.95	5
the society	6%	8%	14%	27%	45%			and the same	
Recognition of	61	20	65	120	221	487	1881	3.86	6
accomplishment	13%	4%	13%	25%	45%		Serve of	50	P.
by supervisors	200			100 Page 1		1	S 3	400	
Reasonable	60	30	140	90	167	487	1735	3.56	7
salaries	12%	6%	29%	18%	34%	1	C)III		
Opportunities	50	90	55	120	172	487	1735	3.56	8
for promotion	10%	18%	11%	31%	35%	. 93			
Tension-less job	61	60	100	85	181	487	1726	3.54	9
	13%	12%	21%	17%	37%				

Table 1 shows the overall satisfaction associated with the librarianship as a career. The statements are ranked based on the weighted average which is again based on the weighted total. It is understood that the statement average is one or close to one means respondents are strongly disagree with it. If it is two or close to two means respondents are disagree with it, if it is three or close to three means respondents are neutral about the statement. If it is four or close to four it means respondents are agree with it and if it is five or close to five it is considered that respondents are strongly agree with the statements.

Therefore the statements are arranged on the basis of weighted averages drawn for each statement and further ranked. It is found that weighted averages for all the statements have come within the range of 3.54 to 4.25. Therefore it can be inferred that the respondents are strongly agree with first four ranked statements on the scale and agree with the all remaining statements on the scale.

Table 2 depicts about the factors affecting the public image of librarianship. The statements are ranked based on the weighted average which is again based on the weighted total. It is understood that the statement average is one or close to one means respondents are strongly disagree with it. If it is two or close to two means respondents are disagree with it, if it is three or close to three means respondents are neutral about the statement. If it is four or close to four it means respondents are agree with it and if it is five or close to five it is considered that respondents are strongly agree with the statements.

Statement Strong **Disagr** Neutra Agre **Strongl**  $\bar{X}_{w}$ ly ee e  $\sum$  $\sum_{w}$ Ran y **Disagr** Agree k ee People are not 25 70 70 90 232 487 1895 3.8 1 aware about the 18% 48% 5% 14% 14% library science profession and its importance Poor quality of 82 60 110 95 140 487 1612 3.3 existing libraries 17% 12% 23% 20% 29% 1 131 71 95 135 487 1509 3.1 Not much 55 3 distinction between 27% 11% 15% 20% 28% 0 professional and clerical work Not much high 100 106 80 85 116 487 1472 3.0 4 profile profession 22% 21% 16% 17% 24% 2 when compared to others Low prestige and 155 91 75 487 1408 2.8 50 116 social status of 32% 19% 24% 10% 15% librarians

Table 2 Factors affecting the public image of librarianship

Therefore the statements are arranged on the basis of weighted averages drawn for each statement and further ranked. It is found that weighted averages for four statements have come within the range of 3.02 to 3.89. Therefore it can be inferred that the respondents are agree with the first four rank statements on the scale. Only one statement for which respondents have found neutral is 'low prestige and social status of librarian', its average is 2.89 and ranked five.

Table 3 shows the respondents responses about the motivation to be in academic job like librarian. The statements are ranked based on the weighted average which is again based on the weighted total. It is understood that the statement average is one or close to one means respondents can't say about it. If it is two or close to two means statement is not much important for them, if it is three or close to three means statement has somewhat important. If it is four or close to four it means respondents feel it is quiet important and if it is five or close to five it is considered that respondents feel it is extremely important for them.

Therefore the statements are arranged on the basis of weighted averages drawn for each statement and further ranked. It is found that weighted averages for all the statements have come within the range of 3.78 to 4.43. Therefore it can be inferred that the respondents feel the statements about motivation are quiet important and extremely important.

Table 3: Motivation to be in academic job

Statement	Can't	Not very	Somewhat	Quite	Extremely				
	say	important	important	important	important	$\sum$	$\sum_{w}$	$ar{X_w}$	Rank
To make full	15	25	25	91	331	487	2159	4.43	1
use of my	3%	5%	5%	19%	68%				
present									
knowledge									
and skills									
Opportunity	5	20	75	162	225	487	2043	4.20	2
to keep up to	1%	4%	15%	33%	46%				
date on new									
scientific									
developments									
in the field									
Opportunity	30	15	65	111	266	487	2029	4.17	3
for	6%	3%	13%	23%	55%				
promotion in	_000	200							
to higher	di C		State of the state	Je25916					
position			No.	100	Been				
To build up	15	51	50	116	255	487	2006	4.12	4
professional	3%	10 <mark>%</mark>	10%	24%	52%	Maria			
reputation						- 9	Bio.		
Opportunity	20	25	82	125	235	487	1991	4.09	5
to write and	4%	5%	17%	26%	48%			, ĝs	
publish		- 4			-		-	J.	
research		- C		end()			1	100	
findings							- Land		
Attending	26	36	40	165	220	487	1978	4.06	6
pro <mark>fes</mark> sional	5%	7%	8%	34%	45%	And the same of	C2 1		
meetings in						60	20		
my field			199		1		-		
An adequate	25	25	76	135	226	487	1973	4.05	7
Salary	5%	5%	16%	28%	46%				
To work on	25	30	70	145	217	487	1960	4.02	8
difficult and	5%	6%	14%	30%	45%				
challenging				300000	202000				
problem									
A high	26	30	75	140	216	487	1951	4.01	9
degree of	5%	6%	15%	29%	44%				
freedom in									
day to day									
research and									
teaching									
activities									
A high	20	41	81	150	195	487	1920	3.94	10
degree of	4%	8%	17%	31%	40%				
freedom in									
selecting									
research									
projects to									
work on and							<u> </u>	<u> </u>	

teaching assignments									
To contribute	35	40	86	146	180	487	1857	3.81	11
to broad	7%	8%	18%	30%	37%				
research									
knowledge									
on the field									
To have	30	25	111	165	156	487	1853	3.80	12
congenial	6%	5%	23%	34%	32%				
colleagues									
To work with	25	45	80	197	140	487	1843	3.78	13
colleagues of	5%	9%	16%	40%	29%				
high									
competence									

Table 4: Family and society support

Statement	Can't	Not very	Somewhat	Quite	Extremely		_	77	D 1
	say	impor <mark>tant</mark>	important	important	important	Σ	$\sum_{w}$	$ar{X_w}$	Rank
When needed, I	35	15	60	241	136	487	1889	3.88	1
seek help from	7%	3%	12%	49%	28%		Service Service		
my friends					-			She.	
My family	61	30	30	155	211	487	1886	3.87	2
members really	13%	6%	6%	32%	43%		)	1	
try to help me		- Ch. (C						1	
I can talk to my	15	56	75	210	131	487	1847	3.79	3
family	3%	11%	15%	43%	27%	-	1	k.	
members about	4 7					A STATE OF THE PARTY OF THE PAR	CL.	<i>9</i> .	
my problems				-		6	\$ 5		
I get the	45	45	50	186	161	487	1834	3.77	4
emotional help	9%	9%	10%	38%	33%	3			
and support I	44		427		Marian.				
need from my	100	46 Say	F**	1	500000.	Orania.			
family		46 65.		100-140-20-20	grapher i grap	Distriction.			
members	7.5		50	221	126	407	1500	0.67	~
My family	75	5	50	231	126	487	1789	3.67	5
members are	15%	1%	10%	47%	26%				
willing to help me to make									
decisions									
I discuss job	75	50	65	141	156	487	1714	3.52	6
related issues	15%	10%	13%	29%	32%	407	1/14	3.32	U
with my friends	1370	1070	1370	2770	3270				
to get better									
solutions									
I can talk to my	65	76	70	166	110	487	1641	3.37	7
family	13%	16%	14%	34%	23%			/	•
members about									
my problems									
I spend time	110	125	80	127	45	487	1333	2.74	8

with my friends	23%	26%	16%	26%	9%				
by way of									
relaxation									
I feel that my	126	170	90	50	51	487	1191	2.45	9
job position is	26%	35%	18%	10%	10%				
threatened by									
development in									
ICT									
I feel that my	135	185	70	61	36	487	1139	2.34	10
job position is	28%	39%	14%	13%	7%				
threatened by									
development in									
ICT									
It is	160	142	80	85	20	487	1124	2.31	11
psychologically	33%	29%	16%	17%	4%				
hard to be at									
higher position		-60							

Table 4 shows the respondents responses about the family and society support when needed. The statements are ranked based on the weighted average which is again based on the weighted total. It is understood that the statement average is one or close to one means respondents can't say about it. If it is two or close to two means statement is not much important for them, if it is three or close to three means statement has somewhat important. If it is four or close to four it means respondents feel it is quiet important and if it is five or close to five it is considered that respondents feel it is extremely important for them.

Therefore the statements are arranged on the basis of weighted averages drawn for each statement and further ranked. It is found that weighted averages for all the statements have come within the range of 2.31 to 3.88. It can be seen that for the respondents as far as family and society support is concerned the first one to seven ranked statements are quiet important. And rests of the statements according to the respondents are somewhat important on the scale.

## VI. CONCLUSION

Library and Information Science (LIS) is a fast emerging subject attained the status of a separate discipline and is an interdisciplinary field that applies the practices, perspectives, and tools of management, information technology, education, psychology and other areas to libraries; the collection, organization, preservation, and dissemination of information resources; and the political economy of information. The Library profession shares the glamour and respect, but relatively less as compared to other professions, for which the librarians have to change the mindset of the society and themselves with their skills and innovations to build better image of librarianship. This also requires the librarians to be more creative and provide value added services that will result appreciation from users and they start visualizing library profession as very distinctive.

## REFERENCES

- 1) Daramola Cecilia Funmilayo (2015). Gender Perspectives of Motivational Factors Influencing Career Choice in Library Studies: A Case of Laris, University of Ibadan, *International Journal of Library Science*; Vol.4 No.2, 2015, PP-21-27
- 2) Geeta Gothe; P G Tadasad (2016). Career Inforantion Needs and Use of Library Facilities among Women Career Seekers, *SRELS Journal of Information Management;* Vol.53 No.2, Apr, 2016, PP-141-146

- 3) Jianzhong Zhou; Glen Zhou; Allan Zhou and Milan Zhou (2015). Asian/Pacific Librarians Career Choices: A Mixed Method Study, *Journal of Library and Information Science*; Vol.41 No.1, Apr, 2015, PP-97-114
- 4) Tina P Franks (2017). Should i Stay or should i Go? A Survey of Career Path Movement within Academic, Public and Special Librarianship, *Journal of Library Administration*; Vol. 57 No. 3, 2017, PP-282-310

