M S Lohar

Librarian
Sahyadri Arts \& Commerce College
Shimoga - 577203
Karnataka

Mallinath Kumbar
Reader
Department of Library and
Information Science
University of Mysore
Manasa Gangothri
Mysore, Karnataka

Evaluates the use of Sahyadri College Libraries in Shimoga (Karnataka). A survey of 91 teachers from both the Sahyadri Arts \& Commerce College and the Sahyadri Science College is conducted through a questionnaire. The analysis of the collected data covers the use of library resources, classification and catalogue, library services and physical facilities. Concludes that the chief intention for the use of libraries has been the academic interest of the users.

## INTRODUCTION

In an ideal educational system, an academic library is the centre of academic life. A library is the strength of any educational institution and without proper libraries there can be no real progress in education. A library is the fountainhead from which flows the water of knowledge.

Education comprises of two essential elements, namely teachers and books. An ideal library provides valuable support to education. At the same time a sound educational system is dependent on good libraries. Any form of educational work without libraries becomes meaningless.

Karnataka being one of the most advanced states in the country in education has more than 777 degree colleges, of which 150 are government colleges, 289 aided and the rest are unaided degree colleges which offer B.A., B.Com, B.Sc, and B.B.M. degree courses. It is thus essential for a college to maintain a library for the use of students and teachers.

## SCOPE AND LIMITATION

This study is confined to information resqurces and services provided by the libraries of Sal yadri Colleges of Shimoga that aim to fulfil the ne eds of the faculty. It covers textbooks, reference pooks and physical facilities, etc.

## OBJECTIVES

The objectives of the study are:

- to identify the adequacy of the reading materials in the libraries,
- to know the necessary information reso urces for teaching and learning process in the fields of interest to the college,
- to know the facilities extended by the li rary,
- to find out the types of information resources required by the faculty,
- to ascertain the opinion of the fapulty regarding the adequacy of information resources and services available in the lii rary,
- to help the administrator of the library for preparing an enrichment programme for better use of the library, and
- to assess the methods of organizing wie documents in libraries.


## METHODOLOGY

A questionnaire consisting of 19 questions was designed to elicit the opinion of the faculty. These were distributed among the faculty and the required data was collected which was further supplemented by informal discussions with the faculty. The analysis and interpretation of the data is presented in the subsequent sections.

## ANALYSIS

According to official sources, the total stre teachers was 134 (excluding librariars and physical cultural instructors) in both the coleges. The questionnaires were distributed among the selected group of 100 teachers out of which 42 respondents were from Arts \& Commerce dollege and 49 respondents from Science College (Table 1).

Table 1
Distribution of questionnaire

| Particulars | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Numbers | Percentage | Numbers | Percerfage |
| Number of questionnaires distributed | 50 | 100 | 50 | 100 |
| Number of questionnaires received | 42 | 84 | 49 | 98 |

Table 2
Teaching experience of the faculty

| Experience in years | Total Number of respondents <br> $\mathrm{N}=91$ | Percentage |  |
| :---: | :---: | :---: | :--- |
| $1-5$ | 30 | 32.97 |  |
| $6-10$ | 12 | 6.59 |  |
| $11-15$ | 06 | 7.69 |  |
| $16-20$ | 07 | 39.56 |  |
| 21 and above | 36 |  |  |

Table 2 shows the teaching experience of the faculty. It is observed that a majority of the respondents ( $39.56 \%$ ) have more than 21 years
of experience in teaching and at the same time a fairly large number of teachers (32.97\% have one to five years experience.

Table 3
Qualification wise distribution of respondents

| Qualification(s) | Arts \& Commerce College |  | Science College |  |  |
| :--- | :---: | :---: | :---: | ---: | :--- |
|  | No. of responses | Percentage | No. of responses | Percentage |  |
| Post Graduation | 33 | 78.57 | 34 | 69.39 |  |
|  | 02 | 4.76 | 02 | 4.08 |  |
| P.G. with M. Ed. | 02 | 4.76 | 00 | 0.00 |  |
| P.G. with L.L.B. | 01 | 2.38 | 01 | 2.04 |  |
| P.G. with M.Phil | 00 | 0.00 | 02 | 4.08 |  |
| Ph.D. | 04 | 9.52 | 06 | 12.24 |  |
| B.E. | 00 | 0.00 | 04 | 8.16 |  |

Table 3 indicates the educational qualifications of the respondents. It is seen that a majority of the respondents (78.57\% and 69.39\%) are postgraduates in Arts \& Commerce College and Science College respectively. Comparatively the number of Doctoral degree holders are fewer being only $9.52 \%$ and $12.24 \%$ of the respondents in both the colleges respectively. At the same
time few teachers ( $4.76 \%$ and $4.08 \%$ ) are having additional degrees in education (B.Ed and M.Ed.) in both the colleges. It is interesting to note that engineering degree holders are also punsuing teaching profession in the department of computer science. There are no M. Phil holders in Sahyadri Arts \& Commerce College.

Table 4
Languages known by the faculty

| Languages <br> Known | Arts \& Commerce College |  | Science College |  |  |
| :--- | :---: | :---: | :---: | ---: | ---: |
|  | No. of Responses | Percentage | No. of Responses | Percentage |  |
| Kannada | 42 | 100.00 | 49 | 100.00 |  |
| English | 42 | 100.00 | 49 | 100.00 |  |
| Hindi | 28 | 66.67 | 42 | 85.71 |  |
| Sanskrit | 03 | 7.14 | 02 | 4.08 |  |
| Urdu | 03 | 7.14 | 01 | 2.04 |  |
| Telugu | 06 | 14.29 | 07 | 14.29 |  |
| Tamil | 04 | 9.52 | 01 | 2.04 |  |
| Konkani | 00 | 0.00 | 02 | 4.08 |  |
| Marathi | 03 | 7.14 | 05 | 10.20 |  |
| Malayalam | 00 | 0.00 | 02 | 4.08 |  |
| Tulu | 00 | 0.00 | 01 | 2.04 |  |
| Rajasthani | 00 | 0.00 | 01 | 2.04 |  |
| French | 01 | 2.38 | 00 | 0.00 |  |

Table 4 indicates that all the respondents are well versed both in Kannada and English languages, while $85.71 \%$ of the respondents in the science college know Hindi, but this percentage is only $66.67 \%$ in the Arts and

Commerce College. A few respondents krow the languages like Sanskrit, Urdu, Telugu, Ta nil etc. The Arts and Commerce College also have a teacher who knew French language.

Table 5
Multiple languages known by the respondents

| Multiple Languages | Arts \& Commerce College |  | Science College |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Perce | tage |
| Kannada/English | 13 | 30.95 | 07 | 14. | 8 |
| K/E/Hindi | 12 | 28.57 | 26 | 53. | p6 |
| K/E/H/Sanskrit | 01 | 02.38 | 00 | 00 |  |
| K/E/Sanskrit | 01 | 02.38 | 00 | 00 |  |
| K/E/H/Tamil/Telugu | 03 | 07.14 | 00 | 00 |  |
| K/E/H/Tamil | 01 | 02.38 | 00 | 00 |  |
| K/E/H/Sanskrit/Marathi | 01 | 21.38 | 00 | 00 |  |
| K/E/H/Tulu | 00 | 00 | 01 | 02. | P4 |
| K/E/H/Telugu | 04 | 09.52 | 05 | 10. | 2 |
| K/E/H/Urdu | 02 | 04.76 | 01 | 02. | P4 |
| K/E/H/Urdu/Tamil | 01 | 02.38 | 00 | 00 |  |
| K/E/H/Marathi | 02 | 04.76 | 01 | 02. | 4 |
| K/E/H/Marathi/French | 01 | 02.38 | 00 | 00 |  |
| K/E/H/Marathi/Konkani | 00 | 00 | 02 | 04. | 8 |
| K/E/H/Sanskrit/Tamil | 00 | 00 | 01 | 02. | b4 |
| K/E/H/Marathi/Telugu | 00 | 00 | 01 | 02. | p |
| K/E/H/Marathi/Rajasthani | 00 | 00 | 01 | 02. | P4 |
| K/E/H/Malayalam | 00 | 00 | 02 | 04 | D8 |
| Total | 42 | 100 | 49 | 100 |  |
| Note: K= Kannada, E = English, $\mathrm{H}=\mathrm{Hindi}$ |  |  |  |  |  |
| Table 5 indicates that $53.06 \%$ of the Science |  | Use of Library |  |  |  |
| College teachers know Kannada, English and |  |  |  |  | of the |
| College teachers know all the three languages |  | Arts faculty ( $45.24 \%$ ) visit the library e |  |  | eryday |
| But $2.04 \%$ of the teachers from science college also know Tulu, Urdu, Tamil, Marathi, etc. This |  | to meet their information needs and 46 |  |  | 94\% of |
|  |  | science teachers visit library once in tw |  |  | days. |
| may be due to the reason that these teachers basically belong to the border areas of Karnataka |  | But a few of them ( $24.49 \%$ ) from science |  |  | college |
|  |  | to this, |
| State. As far as Telugu language is concerned |  |  |  |  | 20.41\% of the teachers from both the |  |  | olleges |
| more or less the same percentage (9.52\% and |  | visit the library occasionally. Only ne |  |  | gligible |
| $10.20 \%$ ) of teachers in both the colleges know |  | percentage(4.76\%) of respondents from |  |  |  |
| Telugu language. This table shows that nearly |  | Commerce College visit the libra |  | y seldo | $n$. | $33 \%$ of the respondents knew more than three languages in both the colleges.

Table 6
Frequency of visits to the library: faculty wise

| Frequency of <br> Library visit | Arts \& Commerce College |  | Science College |  |  |
| :--- | :---: | :---: | :---: | ---: | ---: |
|  | No. of Responses | Percentage | No. of Responses | Percentage |  |
| Everyday | 19 | 45.24 | 12 | 24 | 49 |
| Once in two days | 07 | 16.67 | 23 | 46 | 94 |
| Once in three days | 09 | 21.43 | 04 | 8 |  |
| Occasionally | 05 | 11.90 | 10 | 20 | 41 |
| Seldom | 02 | 4.76 | 0 | 00 |  |
| Total | 42 | 100.00 | 49 | 100 | 00 |

However, it is not the frequency of visit to the library, but the purpose of visiting the library that is important. Purpose of visit gives necessary information to the authorities about the documents and the type of information that the library users
are interested in. This helps them in dey eloping the document collection and in developing other services and also facilities to give better service to its users. Table 7 attempts to identify the purpose of users visit to the library.

Table 7
Purpose of visit to the library

| Purpose of library visit | Arts \& Commerce College |  | Science College |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Perc | ntage |
| To collect reading materials in their subject | 36 | 85.71 | 39 |  | . 59 |
| To know the latest arrivals in the library in their subject | 26 | 61.90 | 30 |  | 22 |
| To prepare a reading list considered to be important in their subject | 14 | 33.33 | 12 |  | . 49 |
| To gain current and general information | 21 | 50.00 | 32 |  | 5.31 |
| To read Newspaper and popular magazines | 09 | 21.43 | 15 |  | , 61 |
| To read journal articles pertaining to their subjects | 14 | 33.33 | 11 |  | 2.45 |
| For leisure reading | 05 | 11.90 | 09 |  | . 37 |

Note: It is a multiple-choice question so percentage cannot be rounded after 100.

Majority of the respondents ( $85.71 \%$ and $79.59 \%$ ) from both the colleges visit the library for collecting reading materials in their subject. More or less same percentage ( $61.90 \%$ and $61.22 \%$ ) of respondents from both the colleges visit the library to know the latest arrivals in their discipline, where as $11.90 \%$ and $18.37 \%$ of the respondents from both the colleges visit the library for leisure reading.

Table 8 reveals that majority of the respondents ( $85.71 \%$ and $75.51 \%$ ) are aware of lif rary classification in both the colleges. As opposed to this, $14.29 \%$ of the Arts faculty are not a ware of library classification and $24.49 \%$ of the scence faculty is not aware of library classification

Table 8
Awareness of library classification

| Awareness of Library <br> Classification | Arts \& Commerce College |  | Science College |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Percen | age |
| Yes | 36 | 85.71 | 37 | 75.5 |  |
| No | 06 | 14.29 | 12 | 24.4 |  |
| Total | 42 | 100.00 | 49 | 100.0 |  |

Table 9 indicates the opinion about library classification. Majority (42.86\%) of the respondents easily understand the library classification. $11.90 \%$ and $8.16 \%$ of the respondents in both the colleges expressed that
classification scheme followed by the library staff is difficult to understand. Some respondent from both the colleges have not given any opin on on library classification.

Table 9
Opinion about library classification

| Opinion | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Percentage |
| Easy to understand | 18 | 42.86 | 21 | $42 . \$ 6$ |
| Difficult to understand <br> Helpful in identifying the books <br> on specific subject of <br> my interest | 05 | 11.90 | 04 | 8.16 |
| No response |  |  |  |  |

Table 10 indicates the consultation of library catalogue by the respondents. The users usually consult the library catalogue for finding information about the documents required by the
faculty. The library catalogue refle ts the document collection in the library and $h$ lps the users to know the availability of reeded information about the documents in the

Table 10
Consultation of library catalogue by the respondents

| Consult the library <br> catalogue | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | ---: |
|  | No. of Responses | Percentage | No. of Responses | Perce |
| Yes tage |  |  |  |  |
| No | 29 | 69.05 | 31 | 63. |

The above table explains that 69.05\% respondents of the Arts College followed by $63.27 \%$ respondents of science college consult the library catalogue for finding information about documents in the library. $23.81 \%$ and $36.73 \%$ of the respondents do not consult library catalogue for finding any information in the library in both the colleges respectively. 7.14\% of respondents have not given any response.

The library catalogue is considered to te very important traditional retrieval tool in the library. Card catalogue provides information about documents available in the library. Table 11 indicates that nearly $38.00 \%$ science ahd arts \& commerce faculty find that the library calalogue is always adequate to trace-out the reading materials in the library. $16.67 \%$ and $10.10 \%$ of respondents in both the colleges have not given any opinion regarding adequacy of info mation given in the catalogue respectively.

Table 11
Adequacy of information given in the catalogue

| Opinion | Arts \& Commerce College |  | Science College |  |  |
| :--- | :---: | :---: | :---: | ---: | ---: |
|  | No. of Responses | Percentage | No. of Responses | Percen age |  |
| Always adequate | 16 | 38.10 | 19 | 38.18 |  |
| Occasionally adequate | 12 | 28.57 | 12 | 24. | 9 |
| Seldom | 01 | 2.38 | 03 | 6.12 |  |
| Can't Say | 06 | 14.29 | 10 | 20.1 |  |
| No response | 07 | 16.67 | - | 10.2 |  |
| Total | 42 | 100.00 | 49 | 100.0 |  |

It is clear from the empirical statistical data furnished in Table 12 that a large number of ( $63.27 \%$ ) science teaching respondents expressed that the reading materials are easy to access in the library. Comparatively arts teaching respondents ( $54.76 \%$ ) expressed that
the reading materials are easy to access the library, however a significant numb $r$ of respondents from Arts college express their dissatisfaction about not having easy access to the reading materials in the library.

Table 12
Opinion of accessibility of reading materials

| Opinion | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | ---: | ---: |
|  | No. of Responses | Percentage | No. of Responses | Percent ge |
| Easy to access | 23 | 54.76 | 31 | 63.2 |
| Fairly easy to access | 10 | 23.81 | 17 | 34.65 |
| Not easy to access | 09 | 21.43 | 01 | 2.0 |
| Total | 42 | 100.00 | 49 | 100.00 |

Thus, based on the above observations it is suggested that the library authorities should take into consideration the suggestions/opinions expressed by the respondents to take suitable measures for proper arrangement of reading materials in the library.

An important function of the college library is providing essential information to the faculty in the college. Due to some hindrance the reading materials are not accessible. Table 13 shows that $40.48 \%$ of the respondents from Arts \& Commerce college expressed opinion about poor shelf-
arrangement, as opposed to this, Scence teaching respondents ( $20.41 \%$ ) expressed lesser dissatisfaction of poor shelf-arrang ment of reading materials in the library.

Majority of the Arts faculty respondents (50 $00 \%$ ) were unhappy over the misplacement of bopks in the library. $4.08 \%$ of the respondents of science faculty specified about the lack of assistance from library staff in locating reading materials $n$ the library. $2.38 \%$ and $10.20 \%$ respondents ha e not given any response from the Arts and the Sdience college respectively.

Table 13
Hindrance in accessibility of reading materials

| Opinion | Arts \& Commerce College |  | Science College |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Perc | entage |
| Poor shelf arrangement | 17 | 40.48 | 10 | 20 | 41 |
| Height of racks hinders browsing of books | 10 | 23.81 | 09 | 18 | 37 |
| Books relating to their subject are scattered in the library | 17 | 40.48 | 09 | 18 | 37 |
| Books are Misplaced | 21 | 50.00 | 11 | 22 | 45 |
| Lack of light and ventilation in the stack room | 07 | 16.67 | 15 | 30 | 61 |
| Narrow passage between the racks hinders free movement | 09 | 21.43 | 20 | 40 | 82 |
| Books are kept under lock | 05 | 11.90 | 03 |  | 12 |
| Lack of assistance from the library staff in locating the reading materials | 09 | 21.43 | 02 |  | 08 |
| The classification scheme followed by the library staff is not understandable | 05 | 11.90 | 14 | 28 | . 57 |
| No response | 01 | 2.38 | 05 | 10 | 20 |

Note: It is multiple choice questions so percentage cannot be rounded off to 100 .

Table 14
Availability of reference books in library

| Opinion | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Percentage |
| Yes | 39 | 92.86 | 48 | 97.06 |
| No | 03 | 7.14 | 01 | 2.04 |
| Total | 42 | 100.00 | 49 | 100.00 |

Table 14 indicates that, majority of (92.86\%) Arts Faculty respondents specified availability of reference books in the library and $97.96 \%$ of

Science Faculty respondents too specified the same.

Table 15
Opinion of the respondents about reference collections

| Opinion | Arts \& Commerce College |  | Science College |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Percen tage |  |
| Excellent | 02 | 4.76 | 05 | 10.20 |  |
| Satisfactory | 23 | 54.76 | 33 | 67.35 |  |
| Fair | 10 | 23.81 | 09 | 18.37 |  |
| Very poor | 07 | 16.67 | 02 | 4.08 |  |
| Total | 42 | 100.00 | 49 | 100.00 |  |

An analysis of the responses furnished by the respondents in respect of the opinion about reference collection, shows that majority ( $67.35 \%$ ) of respondents in Science College feel that reference collection is satisfactory in the library, whereas 54.76\% of respondents from Arts

College opined that reference collection is satisfactory in the library. $16.67 \%$ and $4.08 \%$ of respondents in both the colleges have graded reference collection as very poor in both the libraries respectively.

Table 16

Frequency of use of library materials in the opinion of respondents

| Type of Documents | Arts \& Commerce College |  | Science College |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Perce | tage |
| Text Books | 37 | 88.10 | 39 | 79 | 69 |
| Reference Books | 26 | 61.90 | 37 | 75 | 51 |
| Subject Periodicals | 11 | 26.19 | 15 | 30. | 61 |
| Popular Journals | 05 | 11.90 | 11 | 22 | 45 |
| News Papers | 18 | 42.86 | 18 | 36 | 73 |

The details furnished in Table 16 show that the opinion expressed by majority of ( $88.10 \%$ ) Arts Faculty respondents most frequently use text books and $79.59 \%$, of Science Faculty respondents also use text books frequently. At the same time
analysis shows that the reference bocks are ( $75.51 \%$ ) more frequently used by the \$cience Faculty respondents than the Arts aculty respondents.

Table 17
Subscription of journals and periodicals

| Opinion | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Percertage |
| Yes | 14 | 33.33 | 39 | 79.89 |
| No | 28 | 66.67 | 10 | 20.41 |
| Total | 42 | 100.00 | 49 | 100.40 |

Table 17 shows that $79.59 \%$ of Science College respondents and $33.33 \%$ respondents from Arts College have expressed the availability of journal/ periodicals in the library. Majority of the Arts respondents say that the library is not subscribing for journals/periodicals, concerning to their
discipline. Comparatively this percentage is very less ( $20.41 \%$ ) in Science College. Due to lack of financial assistance from the concerned authority, numerous subject periodicals/journals are not being subscribed.

Table 18

> Opinion about adequacy of journal/periodicals in the library

| Opinion | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Percen |
| Excellent | 02 | 4.76 | 01 | 2.0 |
|  | 11 | 26.19 | 25 | 51.0 |
| Fair | 08 | 19.05 | 10 | 20.4 |
| Very Poor | 11 | 26.19 | 07 | 14.29 |
| No Response | 10 | 23.81 | 06 | 12.24 |
| Total | 42 | 100.00 | 49 | 100.00 |

Table 18 shows that the respondents from both the colleges ( $26.19 \%$ and 51.02) have expressed satisfaction about the adequacy of periodicals/ journals. However fewer respondents( $4.76 \%$ and 2.04\%) specified the adequacy of periodicals/
journals as excellent in the college library, of the Arts Faculty respondents and 12.2 Science Faculty respondents have not given any response.

Table 19
Extent of library materials supporting academic activity

| Opinion | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | :---: |
|  | No. of Responses | Percentage | No. of Responses | Percontage |
| To a great extent | 08 | 19.05 | 21 | 4.86 |
| To some extent | 28 | 66.67 | 27 | 5.10 |
| Not at all | 04 | 9.52 | 00 | 1.00 |
| Can't Say | 02 | 4.76 | 01 | 0.04 |
| Total | 42 | 100.00 | 49 | 10.00 |

It is clear from the Table 19 that $66.67 \%$ of Arts College and $55.10 \%$ of the Science College respondents have expressed that the library materials are supporting their academic activity to some extent. $42.86 \%$ of science respondents
specified that library materials are supporting their academic activity to a great exten, while less percentage (i.e.4.76\%) of Arts college and 2.04\% of Science College respondents have not expressed any opinion in this regard.

Table 20
Opinion about the lending procedure

| Opinion | Arts \& Commerce College |  | Science College |  |
| :--- | :---: | :---: | :---: | ---: |
|  | No. of Responses | Percentage | No. of Responses | Perce fage |
|  | 01 | 2.38 | 10 | 20.41 |
| Excellent | 12 | 28.57 | 22 | 44.30 |
| Systematic | 26 | 61.90 | 17 | 34.59 |
| Satisfactory | 03 | 07.14 | 00 | 0.00 |
| Can't Say | 42 | 100.00 | 49 | 100.00 |
| Total |  |  |  |  |

Table 20 indicates that majority of respondents (44.90\%) from Science College feel that the lending procedure is systematic in the library, whereas $61.90 \%$ of respondents from Arts

College feel the lending procedure to be satisfactory. But only $7.14 \%$ of responderts have not expressed any opinion about lending procedure in the library.

Table 21
Rating of the respondents about the library facilities/services in the library

| Opinion | Arts \& Commerce College |  | Science College |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. of Responses |  | No. of Responses |  |
|  | Yes | No | Yes | No |
| Reading room is well furnished | 14 | 27 | 12 | 28 |
|  | 33.33\% | '64.29\% | 24.49\% | 57.14\% |
| There is good ventilation \& light in the reading \& stack room | 15 | 23 | 14 | 26 |
|  | 35.71\% | 54.76\% | 28.57\% | 53.06\% |
| Library building is congested and not useable | 27 | 13 | 26 | 13 |
|  | 64.29\% | 30.95\% | 53.06\% | 26.53\% |
| Books are always disorganized in the shelves | $06$ | 32 | 06 | ${ }^{3} 32$ |
|  | 14.29\% | 76.19\% | 12.24\% | 65.31\% |
| Latest text books are not available in multiple copies | 26 | 14 | 23 | 17 |
|  | 61.90\% | 33.33\% | 46.94\% | 34.69\% |
| There is no proper balanced collection all subjects taught in the college | 12 | 16 | 13 | -17 |
|  | 28.57\% | 38.10\% | 26.53\% | 34.69\% |
| The library staff courteous and always ready to help | 42 | 01 $2.38 \%$ | 42 $85.71 \%$ | 4 ${ }^{02}$ |
|  | 100.00\% | 2.38\% | 85.71\% | 4.03\% |
| Reference collection is inadequate | $21$ | - 17 | 19 | - 18 |
|  | 0\% | 40.48\% | 38.78\% | 36.73\% |

It is evident from the study that all respondents from Arts College and $85.71 \%$ of respondents from Science College feel the library staff to be courteous and always ready to help the users. $64.29 \%$ and $53.06 \%$ of respondents specified the library building is congested and majority of respondents ( $64.29 \%$ \& $57.14 \%$ ) in both the colleges have specified reading room is not well furnished. $54.76 \%$ and $53.06 \%$ of respondents specified that there is no ventilation and proper lighting in the reading room and stack room. A less percentage of respondents (i.e. 14.29\%) from Arts College and ( $12.24 \%$ ) from Science College have expressed that the books are always disorganized on the shelves. Therefore the attention of authorities for improvement is required (Table 21).

## FINDINGS: AN OVERVIEW

Majority of respondents expressed their opinion that they visit the library for the purpose of consulting text-books, reference books, to acquire current and general information and to read newspapers and popular magazines, etc. Majority of the respondents in both the colleges ( $42.86 \%$ and $42.86 \%$ ) are aware of library classification and also say it is easy to understand.

Again majority of the respondents (69.05\% and $63.27 \%$ ) consult the library catalogue for collecting information about documents available in the library. $38.10 \%$ and $38.78 \%$ of respondents from both the college specified the adequacy of information given in the card catalogue to be always adequate and helpful in identifying the needed information.

The collection of library materials must meet the needs of the faculty. The study identifies that the reading materials are easy to access for both colleges i.e., $54.76 \%$ from Arts \& Commerce and $63.27 \%$ from Science College. The subject periodicals and journals are not adequate to meet the needs of the users because both the colleges lack full financial grant from the university authority. Majority of respondents were found to be aware of the reading materials which is helpful for academic activity of the teachers and also a good number of respondents from both the
colleges are satisfied with the lending prodedure in the library.

The opinions expressed by respondents regarding the physical facilities in the librar such as lighting, ventilation and space available in the stack room and reading room etc, are not adequate, hence it is suggested to the higher authorities that improvement in this direction is also very much needed.

## SUGGESTIONS

This study should enable librarians to unde stand the existing problems of their library resources and services. Taking this into consideration, this survey has been carried out in both the colledes of Shimoga. Based on the results from the arlalysis of the data gathered, the following suggestions are been made:

1. The present libraries are lacking ir user awareness/orientation programmes etc. In order to fully exploit the use of ibrary resources, services and facilities each library has to have compulsory user awareness/orientation program through audio-visual materials or through lecturer method from time to time.
2. There is need for immediate and appropriate shelving of books, direttional signs and guides, which instruct users to locate needed library materials.
3. The arrangement of books on the shelves should be as per the classification order so as to ensure an easy and quick way of locating required reading materials
4. There is a need for separate reading room/ seating arrangements for faculty members, and provide newspapers, popular magazines, reference boohs etc., to know the latest information.
5. Efficient and easy use of card catalogue (i.e., Author and Title card) is essential to know the availability of required books in the library.
6. Multiple copies of textbooks are needed for users, because teachers borrow copies of textbooks of same author and subject. Thus, it requires more financial assistance from concerned authority.
7. Further financial assistance is essential for subscribing subject journals/periodicals to both the colleges.
8. Independent library building is necessary for accommodating the future library collections with proper ventilation and lighting for both the colleges.

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