## 2023-2024

## METHOD OF COMPUTING THE PER DAY USAGE OF LIBRARY

**PERCENTAGE PER DAY USAGE OF LIBRARY BY TEACHERS AND STUDENTS (CURRENT YEAR DATA)**

| S.NO. | ACADEMIC YEAR | NO.OF USERS IN LIBRARY ACCESS (INCLUDES BOOKS ISSUE, REFERENCE, READING, LIBRARY HOUR & OTHERS) | NO.OF USERS IN INTERNET ACCESS (E- ACCESS) | AVAREGE USERS PER DAY |
|---|---|---|---|---|
| 1 | 2023- 2024 | 24829 | 2072 | 149.45 |

**Number of physical users accessing the library**

| S.No. | Academic year | No.of Physical users | Average Users Per day |
|---|---|---|---|
| 1 | 2023 - 2024 | 24829 | 137.94 |

**Number of users using the library through e- access**

| S.No. | Academic year | No. of users access through computing ( Internet & e-resources) | Average Users Per day |
|---|---|---|---|
| 1 | 2023 - 2024 | 2072 | 11.51 |

HEI is requested to calculate the teachers' and students' usage of library per day.

Average = Total number of teachers and students on every working day for all working days

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Total number of working days

## Method of computing the per day usage of library

| S.No. | Academic year | No. of users in library access (Includes Books issue, Book reference, Journal Reference, Library hour & Others | No.of users in Internet access (E-Access) | Total no. of users | Average Users per day |
|-------|---------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------|------------------------|
| 1 | 2023 - 2024 | 24829 | 2072 | 26901 | 149.45 |

Total number of teachers and students on every working day for all working days = Physical user + Internet user

= 24829 + 2072

= **26901**

Total no. of working days = 180 (Two semester)

26901 / 180

= **149.45**