



Criterion : IV Infrastructure and Learning Resources

4.2.4 : Percentage per day usage of library by teachers and students (foot falls and login data for online access)

Year : 2019 - 2020



% Per day Library usage report **2019-2020**

Students & Staff Strength

No. of Working days in 2019-2020

Students & Staff Strength	
Year – 2019-2020	
Students Strength	
UG	3415
PG	540
Professional	181
Ph. D.	24
PGDCA	47
Total	4207
Staff Strength	
Staff	203
Total Strength	4410

Library working Hours	Days
All Working days (including Saturdays) Odd Semester	91
All Working days (including Saturdays) Even Semester	84
Total	175

Total Library Access by staff and students for one year (2019-2020)

S.No.	Type of Access	Total Count
1.	Manual Access (Foot falls count using Gate Entry)	105407
2.	Students Access during Scheduled hours	60365
3.	Students Access during Non-Scheduled hours	13046
Total Manual Access for one year (2019-2020)		178818
4.	Online Access using J-Gate	3923
5.	Online Access using NList	16830
Total Online Access for one year (2019-2020)		20753
Total Access by Staff and Students in one year		199571

Number of teachers and students using library per day

= (Total No of manual library access by teachers and students in one year / No. of working days) + (Total No. of online library access by teachers and students in one year / 365)

$$= (178818 / 175) + (20753 / 365) = 1022 + 57 = \mathbf{1079}$$

Percentage per day usage of library by teachers and students

(foot falls and login data for online access)

$$= \frac{\text{Number of teachers and students using library per day}}{\text{Total number of teachers and students}} \times 100$$

$$= (1079 / 4410) \times 100$$

$$= \mathbf{24.46\% \approx 25\% (\% \text{ per day usage})}$$