4.2.4 QnM	*Percentage per day usage of library by teachers and students (footfalls and login data for online access)*	5
	Number of teachers and students using library per day over last one year	
	Data Requirements: • Upload last page of accession register details • Method of computing per day usage of library • Number of users using library through e-access • Number of physical users accessing library	
	Formula: $$\frac{\text{Number of teachers and students using library per day}}{\text{Total number of teachers and students}} \times 100$$	
	File Description(Upload) • Any additional information • Details of library usage by teachers and students	

YEAR	2021-2022
No. of Teachers and Students using Library per day	1023.2
Total No. of Teachers and Students	4254
Percentage Per Year	24.05

Formula

$$\text{Percentage Per Year} = \frac{\text{Number of Teachers and Students using library per day}}{\text{Total number of Teachers and Students}} \times 100$$

Number of Teachers and Students
using library per day
$$= \frac{\text{Total Number of Teachers and Students using library}}{\text{Total Number of Working Days}} \times 100$$

$$= \frac{2,43,527}{238}$$

Number of Teachers and Students
using library per day $= 1023.2$

$$\text{Percentage Per Year} = \frac{\text{Number of Teachers and Students using library per day}}{\text{Total number of Teachers and Students}} \times 100$$

$$= \frac{1023.2}{4254} \times 100$$

Percentage Per Year = 24.05 % Users using Library per year