

1.c Metric for Library Facilities (LI) – 15 Marks

Library:

$LI = 15 \times (\text{Percentile parameter on the basis of annual expenditure (EXLI) on library resources per student})$

$EXLI = EXLIPS + EXLIES$

$EXLIPS = EXLIP/N$

$EXLIES = 2 \times EXLIE/N$

Here,

EXLIP : Actual Annual Expenditure on Physical Resources, Books, Journals, etc.

EXLIE : Actual Annual Expenditure on Electronic Resources, Books, Journals etc.

N : Total Number of Students.

If this expenditure is below a threshold value to be determined separately for each category of institutions, **EXLI = 0**.