

#### 4.2.1 Library is automated using Integrated Library Management System (ILMS)

New library was established in spacious building area of 500 sq.mts. The floor is established with Digital Library consisting of 30 Computers with good internet facility, Periodical section and book reference section, with 150 seating capacity. Library is also accommodated with attached rest rooms and separate in and out entries. Institute offers 5 B.Tech. programmes and 1 M.Tech. program. In 2020 institute initiated one new B.Tech. program viz., Artificial Intelligence and Data Sciences (CSE – AI&DS) and Diploma in Vocational courses (Automobile Servicing, Mobile Communication, and Electrical Appliances). Library has a collection of 16,591 books and 10,901 e-books (Total books 27,493). Library is using ILMS software, i.e., ECAP (Engineering College Automation Package) fully automated version. The college central library has various institutional memberships of prestigious libraries such as DELNET, National Digital Library (NDL) e-journals and e-books. Institute has availability of remote access to e-resources service to total campus and both boys/girls hostels. Wi-Fi access is available in central library..

#### Composition of the Library Advisory Committee:

Sl. No.	Name of the committee member	Branch
1.	T.D.V.A.Naidu (Chairman)	ECE
2.	S.Prasanth (Member)	ME
3.	T. Venkaatesh (Member)	EEE
4.	T.Anjikumar (Member)	CSE
5.	V.N.Sireesha (Member)	ECE
6.	K.Srilatha (Member)	H&BS
7.	T.Swathi (Student)	ECE
8.	A.Mohan (Student)	CIVIL
9.	S.Someswari (Student)	CSE
10	P.Sai Krishna (Student)	ME
11	U.Prudhvi Raj (Student)	ECE

### Significant Initiatives of the Committee:

- Subscription for various engineering books, Journals/Magazines, E-books and E-Journals to be made for the every year.
- Usage of Digital Library is to be highly encouraged. Faculty encourage and gently nudge their students to make use of the Digital Library facilities in their every visit to library.
- Remote access is enabled to all students and staff.
- Committee suggested using RFID software in central library.
- Student and Faculty use the Swayam NPTEL Local chapter and NPTEL audio and video lectures.

Total area of the library (inSq.Mts.)	500 Sq.mts	
Total seating capacity	150 Seats	
Working hours (on working days, on holidays, before examination days, during examination days, during vacation)	Academic working days	09:00 am to 8:00 pm
	Academic weekend	
Layout of the library (individual reading carrels, lounge area for browsing and relaxed reading, IT zone for accessing e-resources)	Photos Uploaded	

Average number of walk-ins	450 per day
Average number of books issued/returned	150 per day
Ratio of library books to students enrolled	1:6
Average number of books added during last three years	1746/year (18-19 to 19-20 – 3367)
Average number of login to opac (OPAC)	Average 15 to 25 per day
Average number of login to e-resources	50-100 per day
Average number of e-resources downloaded/printed	25-30
Number of information literacy trainings organized	Library Orientation Program Yearly once

OPAC (Online Public Access Catalogue)	Yes
Electronic Resource Management package for e-journals	Yes
Searching tools to search articles in multiple databases	Yes
Library Website	Included in the college website
In-house/remote access to e-publications	Yes
Library automation	Yes
Total number of computers for public access	30
Total numbers of printers for public access	02
Internet band width/ speed (GB)	40 Mbps
Institutional Repository	Yes
Content management system for e-learning	Yes