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

Sr. No.	Parameter	Software-1	Software-2
1.	Library Management System	Tutelbot	R-Work
2.	Name of ILMS software	Tutelbot-OPAC	R-Work
3.	Nature of automation	Partially Automated	Fully Automated
4.	Version	1.0	1.0
5.	Year of automation	2014	2019

The Central Library of the college has a special place for higher learning and research. The library occupies a total carpet area of about 1522.48 Sq.mt. having spacious stack-rooms and reading halls with a seating capacity of 360 students at a time. The library has different sections like Boys reading room, Girls reading room, Digital library section, reference section, book issue/return section, periodicals section.

This ILMS software provides different modules including book search, books issue/return management console for students as well as of faculty member, student profile, etc. This software helps to manage library book database and also to maintain daily transactions. On the other hand, library users can search books available in the library and its status about availability and also their book transactions through mobile or computer remotely.

The Central library hasDigital Library Section with1Gbps internet connectivity which enables students and staff members to access DELNET, IEEE(IEL), Elsevier E- Journals, E-Books, Online-Open-SourceJournals and NPTEL Lectures. Open Public Access Catalogue (OPAC) Software is available for personal assistance to each user while accessing the library books. Barcode system is implemented for all books in the library.