



CENTRAL LIBRARY

‘Education’ and ‘Library’ are two inseparable-indivisible concepts, both being fundamentally and synchronically related to each other. One cannot be separated from the other, and the existence of one is impossible without the other. None of them is an end in itself; rather both of them together are a means to an ultimate end. The main aim of the Central library is to provide information services and e-resources to support the informational needs of the institute community.

The DAIT library has grown in many directions fulfilling the ever increasing needs of the departments on one hand and keeping abreast of the emerging technologies relating to library on the other. The management of the college has granted a special attention on the development of the library as a hub on the campus. The library has determined program to create best services possible.

The library is installed with amenities such as Digital Library Service, Reference Service, Journal Services, News paper clippings and Magazine services.

DIGITAL LIBRARY

The digital Library section has Connected 10 Mbps internet hub and systems are provided with multimedia facilities for access to the users. The digital library provides access to DELNET (Developing Library Network), NPTEL (National Programme on Technology Enhanced Learning), IEEE (Institute of Electrical and Electronics Engineers), OPAC (Online Public Access Catalogue), J-GATE and DELINE.

DELNET (Developing Library Network)

DAIT LIBRARY is the member of developing library Network, to coordinate with other regional, national and international networks and libraries for exchange of information and documents.

NPTEL (National Programme on Technology Enhanced Learning)

The central library has subscribed the course materials for Computer Science Engineering, Electrical Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Biomedical Engineering, food Technology, and Robotics & Automation. The main objective of NPTEL program is to enhance the quality of engineering education in the country by developing curriculum based video and web courses.

IEEE (Institute of Electrical and Electronics Engineers)

Students can access to all the IEEE journals, articles and conference papers. Approximately 5 million technology articles, more than 1 million articles from about 200 top-cited journals, magazines and transactions.

OPAC (Online Public Access Catalogue)

Students can browse the library database by clicking the key words like Author, Title, Subject, etc. available in OPAC. Status of the book and user can also be checked.