



ALLIANCE
UNIVERSITY

Private University established in Karnataka State by Act No.34 of year 2010
Recognized by the University Grants Commission (UGC), New Delhi

Central Library

Implementation of RFID (Radio Frequency Identification) technology

Enjoy the enhanced library experience through innovative **RFID TECHNOLOGY**

We are thrilled to announce the implementation of RFID (Radio Frequency Identification) technology services at the Central Library.

Special Features

- Self-service checkouts
- OPAC search kiosk
- Enhanced user experience

We are thrilled to announce the implementation of RFID (Radio Frequency Identification) technology services at the Central Library. This advancement includes the introduction of Self-check-out kiosks and OPAC (Online Public Access Catalog) search kiosks, aimed at enhancing your library experience through innovative technology.

RFID is an innovative automated library system for automatic identification and tracking of library books. It is combination of radio-frequency-based technology and microchip technology and can be used to identify, track, sort or detect library holdings.

We are excited to extend this facility to all our library users, allowing you to explore and engage with the latest in library technology. With the RFID service, borrowing books will be more convenient than ever before.

Currently, books housed in Rack No. 1 to 28 are available for borrowing via the self-check-out kiosk, excluding reference books. We encourage you to take advantage of this self-check-out service option for a seamless borrowing experience.

Following the successful issuance or borrowing of books via our self-check-out kiosk, we kindly remind you to promptly remove the book card from the borrowed items. Once removed, please sign the book card and submit it to the circulation counter without fail. Your cooperation in adhering to this procedure is greatly appreciated as it helps us maintain accurate records and streamline library operations.

We hope you will enjoy the enhanced library services enabled by RFID technology. Should you have any questions or require further clarification, please do not hesitate to contact us. Our dedicated library staff will be happy to assist you.

Thank you for your continued support and participation in making our library a hub of knowledge and innovation.

RFID Security Gate



RFID Staff Station



RFID Self-Check-Out



OPAC



RFID Stock Control

