

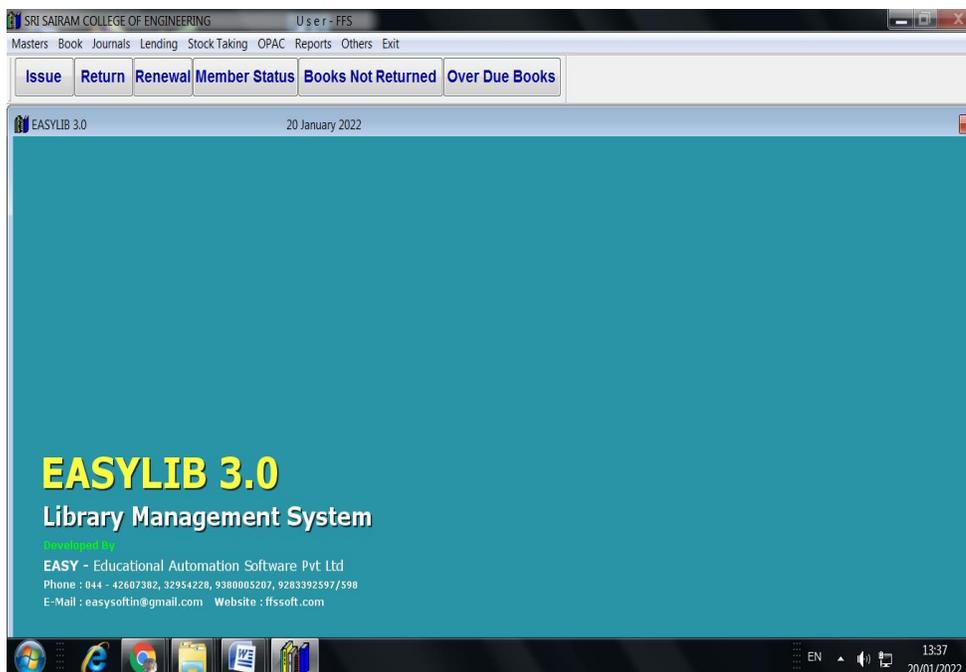
AUTOMATED LIBRARY FUNCTIONING FRAMEWORK

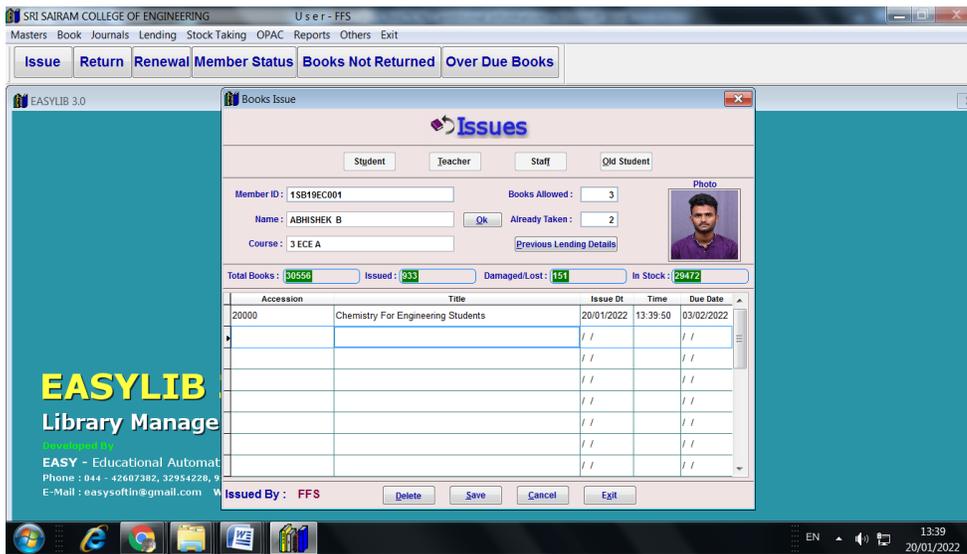
Sri Sairam College of Engineering Central Library works towards building user centric resources, integrate technological applications to augment resource management and service standards.

Technology applications and automation in the library:

- Library is fully automated using EASYLIB software 3.0 version with OPAC facility
- Bar-coding Technology – all books and user Ids are bar-coded
- Online e-resource – Subscribed to vast collection of word standard electronic resources
- Remote access facility for accessing e-resources at user’s convenience.
- Digital library with digital resource management facility & institutional repository
- Automated visitors management system
- CCTV surveillance system
- Automated feedback technology
- Automated stock tacking facility.
- Automated resource classification system
- NPTEL resources

Easylib: is multifaceted software that accommodates all modern features required for technical libraries. The front end of the software is Visual Basic and back end is SQL. The software enables automation of all types of resources, effective circulation, multi-query based search; versatile report generation; visitor management system, and auto-classification are the important features of the software.





- **Digital library:** Knimbus online Digital library is a single platform to access for all digital & online resources, subscribed, institutional resources, and open access.