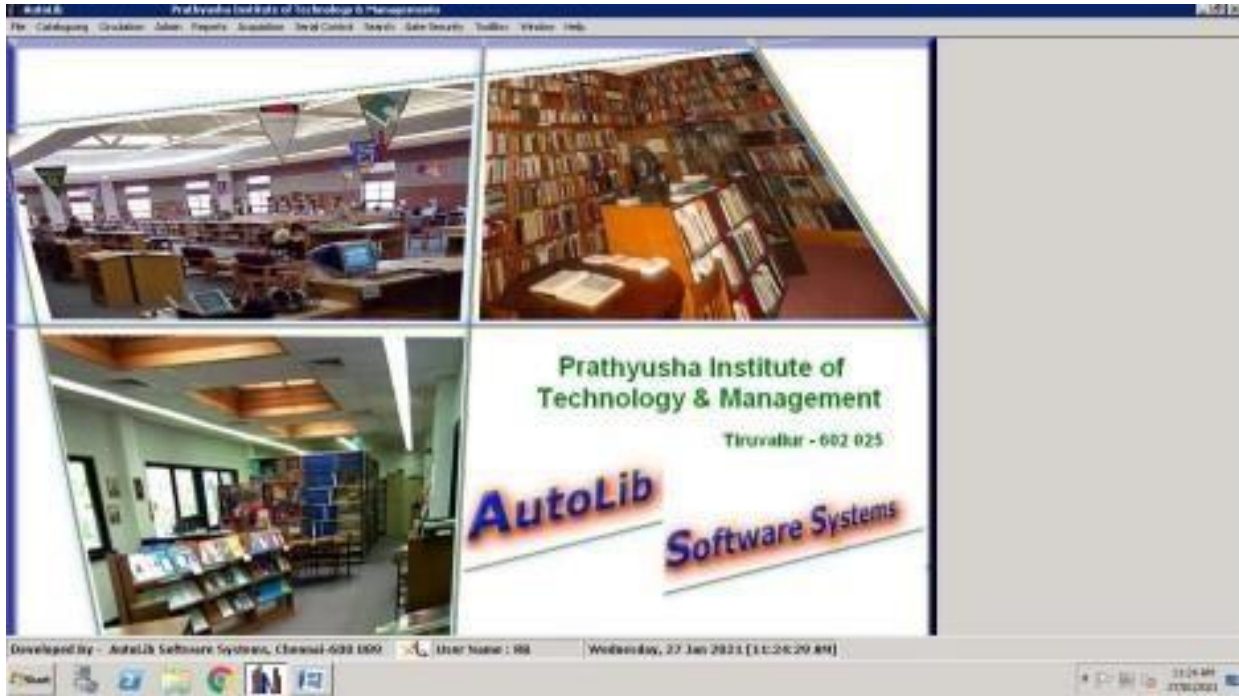


PRATHYUSHA ENGINEERING COLLEGE

AUTOLIB SCREENSHOT



COUNTER SERVICE

AutoLib Prathyasa Institute of Technology & Management

File Cataloging Circulation Admin Reports Acquisition Serial Control Search Gate Security Toolbox Window Help

Counter Service

Member Details

User ID		Name	
Designation		Course	
Department		Group	Exp. Date
Book	Eligible	Issued	Period
			Renew

Book Book Bank Journal Back Volume Standards Reports Proceedings Thesis Non Book

Access No.	Call No.	Availability
Title	Type	Ms. Page
Author	Edition	Publisher

Issue Date 01-Feb-2021 Due Date 01-Feb-2021 Return Date 01-Feb-2021 Fine 0.00

Issue-F6 Return-F7 Renew-F9 Reserve Res. Cancel Clear-F3 Close-F4

Issue Details		Reservation Details	

Prathyasa Institute of Technology & Management
Tiruvallur - 602 025

AutoLib Software Systems

Developed By - AutoLib Software Systems, Chennai-600 089 User Name : RB Monday, 01 Feb 2021 [10:44:58 AM]

10:44 AM 01/02/2021

SIMPLE SEARCH

The screenshot displays the AutoLib software interface for Prathyusha Institute of Technology & Management. The main window is titled "Simple Search" and contains a search form with the following fields:

- Thesis
- Non Book
- News Clippings
- All Search
- Journal Issues
- Reports
- Book Bank
- Proceedings
- Book
- Standards
- Back Volumes
- Journal Articles

The search form includes input fields for:

- Access No.
- Call No.
- Author
- ISBN
- Title
- Publisher
- KeyWords
- Subject
- Availability
- Edition
- Year
- Location

Below the search form is a "Book Details" section with a table structure. At the bottom of the search form are buttons for "Search", "Print", "Clear", "Total Records" (displaying 0), and "Close".

The background of the interface features a photograph of a library interior. Text on the right side of the interface reads:

Prathyusha Institute of Technology & Management
Tiruvallur - 602 025

The "AutoLib Software Systems" logo is prominently displayed in the lower right quadrant.

The status bar at the bottom of the window shows:

- Developed By - AutoLib Software Systems, Chennai-600 009
- User Name : RB
- Monday, 01 Feb 2021 [10:49:04 AM]

The Windows taskbar at the very bottom shows the Start button and several application icons, with the system clock displaying 10:49 AM on 06/02/2021.

MAIN ENTRY

AutoLib Prathyusha Institute of Technology & Management

File Cataloguing Circulation Admin Reports Acquisition Serial Control Search Gate Security Profiles Window Help

Book Master

Main Entry Additional Information KeyWord / Notes Other Information

Accn No.	<input type="text"/>	<input checked="" type="checkbox"/>	Call No.	<input type="text"/>	Recd. Date	01-Feb-2021
Author	<input type="text"/>	<input checked="" type="checkbox"/>	AUTHOR	<input type="text"/>		
Title	<input type="text"/>					
Corp. Author	<input type="text"/>					
Seri. Title	<input type="text"/>					
Seri. Author	<input type="text"/>					
Copies	1	Course	UG	Availability	YES	
Location	<input type="text"/>					

New Save Delete Clear Close Set Author Priority

Prathyusha Institute of Technology & Management
Tiruvallur - 602 025

AutoLib
Software Systems

Developed By - AutoLib Software Systems, Chennai-600 089 User Name : RB Monday, 01 Feb 2021 [10:47:07 AM]

10:47 AM 01/02/2021

ISSUE REPORTS

The screenshot shows the AutoLib software interface for Prathyusha Institute of Technology & Management. The main window displays a menu with options: Cataloging, Circulation, Admin, Reports, Acquisitions, Serial Control, Search, Gate Security, Toolbar, Window, and Help. The 'Issue Reports' window is open, showing a form for generating reports. The form includes a title 'Issue/Due Reports', a date range selection (From: 01-Feb-2021, To: 01-Feb-2021), and radio buttons for 'Student', 'Staff', and 'All'. Below the form are buttons for 'Issue Report', 'Due Remainder', 'Issue List', 'Due Remainder List', 'Return List', and 'Close'. The background features a library interior and the Prathyusha Institute of Technology & Management logo, along with the text 'Tiruvallur - 602 025' and 'AutoLib Software Systems'. The system tray at the bottom shows the Start button, taskbar icons, and system information: 'Developed By - AutoLib Software Systems, Chennai-600 009', 'User Name : RB', 'Monday, 01 Feb 2021 [10:56:01 AM]', and '10:56 AM 06/02/2021'.

AUTOLIB ANNUAL MAINTENANCE CHARGES



AutoLib Software Systems

Plot No:32, GF, 2nd Main Road, Sabari Nagar Extension,
Mugalivakkam, Chennai – 600 125
Ph:044-22522448/9841601906/07
autolib@yahoo.com <http://autolib-india.net>

RECEIPT

NO : 216

Date : 13.01.2015

Received with thanks from the Principal, Prathyusha Institute of Technology and Management Thiruvallur – 602025 a sum of Rs. **7,500-** (Seven Thousands Five Hundred only) bearing Indian Bank Cheque No. 436880 dt 7.12.2014 drawn in favour of AutoLib Software Systems, Chennai towards Annual Maintenance Charges (Remote Online Technical Support) including software updates for a the year 2015

Rs.7,500/- by Cheque

For AutoLib Software Systems

A handwritten signature in black ink, appearing to read 'K. Saran'.

Manager



AutoLib Software Systems

Plot No:32, GF, 2nd Main Road, Sabari Nagar Extension,
Mugalivakkam, Chennai – 600 125
Ph:044-22522448/9841601906/07
autolib@yahoo.com <http://autolib-india.net>

RECEIPT

NO : 216

Date : 03.03.2014

Received with thanks from the Principal, Prathyusha Institute of Technology and Management Thiruvallur – 602025 a sum of Rs. 7,500- (Seven Thousands Five Hundred only) bearing Axis Bank Cheque No. 032872 dt 20.2.2014 drawn in favour of AutoLib Software Systems, Chennai towards Annual Maintenance Charges (Remote Online Technical Support) including software updates for a the year 2013-14.

Rs.7,500/- by Cheque

For AutoLib Software Systems

A handwritten signature in black ink, appearing to read 'K. Saran'.

Manager



AutoLib Software Systems

Plot No:32, GF, 2nd Main Road, Sabari Nagar Extension,

Mugalivakkam, Chennai – 600 125

Ph:044-22522448/9841601906/07

autolib@yahoo.com

<http://autolib-india.net>

RECEIPT

NO : 145

Date : 8.10.2012

Received with thanks from the Principal, Prathyusha Institute of Technology and Management Thiruvallur – 602025 a sum of Rs. 7,500- (Seven Thousands Five Hundred only) bearing Axis Bank Cheque No. 17562 dt 6.10.2012 drawn in favour of AutoLib Software Systems, Chennai towards Annual Maintenance Charges (Remote Online Technical Support) including software updates for a the year 2012-13.

Rs.7,500/- by Cheque

For AutoLib Software Systems

A handwritten signature in black ink, appearing to read 'K. Sarav'.

Manager



AutoLib Software Systems

Plot No:32, GF, 2nd Main Road, Sabari Nagar Extension,
Mugalivakkam, Chennai – 600 125
Ph:044-22522448/9841601906/07
autolib@yahoo.com <http://autolib-india.net>

RECEIPT

NO : 76

Date : .07.11.2011

Received with thanks from the Principal, Prathyusha Engineering College, Thiruvallur – 602025 a sum of Rs. **12,000-** (Twelve Thousands only) drawn in favour of AutoLib Software Systems, Chennai towards Annual Maintenance Charges including software updates for the period 2011-12

Rs.12,000/- by Cheque

For AutoLib Software Systems

A handwritten signature in black ink, appearing to read 'K. Saran'.

Manager

LIBRARY AUTOMATION AND BARCODE

Auto-Lib – Library Software

Auto-Lib – is advanced integrated Library automation management software, designed and developed by a team of Library & Information Science specialists, database designers, software developers and network specialists. Auto Lib software is a fully integrated, versatile, user-friendly, cost-effective and multi-user Library automation software. It is WEB enabled for Intranet and Internet environments, incorporating latest IT/WEB tools and techniques and adheres to many international standards. It is designed to automate various activities of Library.

Salient Features

- Easy to use /data entry made simple
- Handles lakes of records more efficiently
- Customizable data entry screen for books
- Multimedia interface
- Simple and fast counter transactions
- Efficient circulation management system
- Book ordering and serial control made simple
- Sorting/printing large number of reports/ statistics in any desired order and export into different file
- Formats (Excel/Word/ASCII)
- Global update of field values, due date, etc
- Global settings of due date, issue of reference books, week days, etc
- GUI interface/ Client/server architecture
- Supports TCP/IP protocol for networking
- Powerful search (Boolean Query Builder) facility

WEB interface to search various databases

- Interface to barcode scanners/printers/data capturing unit
 - Online stock verification support
 - User ID and password for various menus
 - User Account status with User photo identification
 - Database security/backup and recovery
 - Adequate training/periodical product upgradation/customization/ customer support
 - Special tools separately available for specific purposes such as alert services, etc
- And many more features

Modules

I. Standard Modules

1. Database Creation and Maintenance (Cataloguing)

2. Counter Transactions (Circulation)
3. Search (OPAC)
 - Simple Search Module
 - Advanced Search Module
 - Restricted search Module
4. Report Management
5. System Administration

II. Advanced Modules

1. Acquisition Control (Book Ordering)
2. Serial Control (Journal Subscription)
3. Online Stock Verification
4. Article Indexing and Abstracting
5. Online User Gate Register in Library
6. Newspaper clipping service Module on the Intranet

I. Standard Modules

Database Creation and Management (Cataloguing)

Allows to create, update and maintain the following resources separately such as:

- Book
- Book Bank Books
- Thesis
- Proceedings
- Reports
- Standards
- Patents

Allows to maintain authority list such Authors, publishers, suppliers, subjects, departments and library members

Counter Transactions (Circulation)

- Designed for all types of counter transactions (for all types of documents resources)
- Issue/Renewal /Return/Recall

- Reservation / Reservation Cancel
- Reminders/Overdue receipt/No-due certificate
- Overdue reports (based on many criteria's)
- Reports for all transactions - (daily/weekly/monthly/between dates)

Search (OPAC)

Allows to search various types of resources based on important fields

Single interface to search all the resources

- Simple Search
 - Advanced Search (Query Builder) and
 - Restricted Search modules
1. Advanced search modules and Query Builder for experts using Boolean and Logical operators
 2. Search is based on more than forty fields or combination of fields
 3. Multi level sorting facility of search results
 4. User defined/customized search output
 5. Exporting search result in various file formats

Report Management

1. Allows to generate and print a large number of reports and statistics such as:
2. List of books by author, title, unique titles, call number, subject, departments,
3. Publishers/suppliers/members, etc.
4. Allows to print accession register, catalogues, no-due certificates, etc

Amount spent for purchasing various type of documents based on several criterias

- Statistics and reports
- Display of search results in various formats tags and
- Reports for decision making
- Reports based on many criteria
- Frequently used resources in the library

System Administration

- To create new user log-in, password and grant rights to access various modules
- To create group master – to set due date, allowed cards for different documents for different groups of users globally
- To set overdue charge at various stages/holiday
- To maintain budget master
- To take back-up, export and import of data
- To update database globally using various fields
- To generate charts for various statistics

II. Advanced Modules:

Acquisition Control (Book Ordering)

This module is designed to automate various activities involved in book ordering & processing

- Indent - request for new books (manual/online), checking for duplicates
- Approval, processing, book ordering
- Receipt of documents and invoice processing
- Order follow-up, payment to suppliers
- Transfer the processed indents to database
- Status reports, vendor information, etc
- Facility for processing of books by direct purchase

Serial Control (Journal Subscription Management)

- This module is designed to automate various activities involved in subscription of journals
- Creation and maintenance of journal master
- Enquiry and approval of journals
- Order/subscription /renewal of journals
- Invoice processing and payment
- Receipt of issues and entry (like Kardex)
- Receipt of issues by direct method
- Claiming missing issues/replacement
- Browsing/searching issues
- Bound volumes, bindery management, etc

Online Stock Verification

To conduct online stock verification of library resources using Barcode Scanner, Data Capturing Unit and also manually and generate various reports of books such as missing, lost, issued, binding, transferred condemned, available etc.