

* Library Management System.

* ~~Issue~~ controlled by

Book
Genre
Book name
Book ID
Nº of pages
Issue Book()
Referen Book()
Order Book()

Account
Account - ID
Customer name
Customer details
Create Account()
Delete Account()
Manage Account Details()

Student
Age group
Grade
School
get_details()

Professor
Field
Occupation
get_details()

Publisher
Publisher - ID
Name
Contact nº
Address
Get publisher details()
List publisher details()
Get published books()

publishes

contains

issues

Library Card
Card - ID
Customer details
Customer - photo
Barcode
Books Issued()
Return Books()
Print Interested Books()

Library
Library - ID
Name
Location
Timings
Add Book()
Remove Book()
List Books()
List Books by category()

provides

Assistance
Assistance - ID
date
purpose
Status
record()
get_details()

Assists

Librarian
Librarian - ID
Name
Email
Hire Date
Assist member()
manage inventory()
Generate report()

See
\$ program