

Library Management System

Books : dict

members : list

genres : tuple

+ find-member()

+ book-exists()

+ add-book()

+ add-member()

+ search-books()

+ update-books()

+ update-member()

+ delete-book()

+ borrow-book()

+ return-book()

+ main()

- inheritance

Book (dict)

+ isbn

+ title

+ author

+ genre

+ total

+ available

Member (dict)

+ id

+ name

+ email

+ borrowed book
(list)

Genres (tuple)

("Fiction", "Non-fiction",
"Sci-Fi", "Mystery", "Romance",
"Fantasy")

read

association

have

association