

SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND M.H. MEHTA SCIENCE COLLEGE, PALGHAR



Library is automated using Integrated Library Management System (ILMS)

R. H. SAVE LIBRARY (Knowledge & Resource Centre)



SONOPANT DANDEKAR ARTS, V. S. APTE COMMERCE AND M. H. MEHTA SCIENCE COLLEGE PALGHAR

R. H. Save Library Knowledge & Resource Centre

Library as a Learning Resource

Library is automated using Integrated Library Management System (ILMS)

Response:

The R. H. Save Library is aim to support the institute curriculum in providing the best library services. Library also served as information and research centre in supporting the teaching, learning and research activities of the institute for the students and faculties. Library provides various library services to the users i.e. Book Bank service, Best Reader Award, Internet zone Facility, Orientation Programme, Newspapers Clipping, Reprography Service, Reference service, Book Exhibitions, Training Programmes. Special Projects Started named "Granth Apalya Dari" (book at your doorstep) in collaboration with IQAC department for the students and general users / Readers of the rural area during lockdown period of covid-19 pandemic.

The library is well managed with Integrated Library Management system for different functions of library housekeeping operations. Library automation is the fundamental part of the academic library for this purpose Library has installed the library management software I.e. SOUL Software for Automation of Library services. SOUL Software is designed and developed by the INFLIBNET Centre, Ahmadabad, based on the requirement of college and university libraries. SOUL 3.0 Desktop version is used for the library management. SOUL Software has six modules i.e. Acquisition, Catalogue, Circulation, Serial Control, OPAC, Administration and each modules has been divided in to sub modules for various functions. Special features of this software is, this software provides various reports such issue and return, item over period,

students barcode, book barcode reports, search status, and also help this software to add bulk student records for membership and circulation purpose. Issue return process is fully automated and manual cards are kept as supporting documents for students and faculty.

This software is a user-friendly software developed to work under client-server environment. The software is compliant to international standards for bibliographic formats, networking and circulation protocols. Some special features of the SOUL 3.0 Software are as follows.

OPAC: OPAC is online public access catalogue which provide the information regarding availability of books. Entering search key words like title of books author of books, name of publisher and the status of library collection. OPAC is available in our college library. Students and faculties can search their required books through OPAC. There is on individual system is placed at the entrance of the library where students or user of the library can search the reading material through the system. The stepwise instruction regarding how to use OPAC displayed closely to the system.

WEBOPAC: webopac is also known as OPAC that uses a graphical user interface access via the World Wide Web and also it is provided on the library website as one individual tab. http://192.168.0.100/webopac/ link is available on LAN and College Website.

The college library website is built on Wix Platform which provide various open access E-resources links, QR Codes of previous year questions papers, College magazine from college establishment year, faculties articles, syllabus in Institutional repository tab. Website shows the new arrival books cover page, college and library news publications in Newspapers as Archives tab.

SOUL M-OPAC: The SOUL M-OPAC is a companion mobile application for Library automation software SOUL 3.0 which displays consolidated bibliographic data of library. It provides the search functionalities (simple and advanced) to get the list of items. It allows access to the registered users with their mobile device.

The detail of SOUL 3.0 Software is as follows:

Name of ILMS software: SOUL

Nature of automation: fully

Version: SOUL 3.0

Year of Automation: 2006

Other Computerized Library Activities

- 1. Library Database INFLIBNET (N-LIST)
- 2. Institutional Membership of British Council Library
- QR Codes of previous year Questions papers, College Magazines and various E-Resources
- 4. Library Orientation for the First year students on YouTube https://www.youtube.com/watch?v=wScJRrCl4G0
- 5. Reprographic service
- 6. Internet facility
- 5. CCTV

Access to NLIST INFLIBNET's online databases is provided. The library has the membership of British Council Library.

Remote access facility with its M-OPAC, Web OPAC for library books, faculty research publications, syllabus, News Paper clippings of the Institution, old questions papers, and college annual magazines (Spandan) from the college establishment year, New arrivals, QR Codes, E-Resources on the library Website under the Individual tab of Institutional Repository. Website link https://sdsmcollegelibrary.wixsite.com/mysite-1

Library Facility for Disabled students.

For students with disabilities, braille books have been made available in the library. Separate seating has also been provided in the reading area of the library, and they are assisted by personal help. Maintained a separate tab for audiobooks on the library's website using Kuku FM, LibriVox, and Loyal. Open-access E-resources.

Best Practices

- The library organizes a user awareness programme to orient the fresh and newly admitted students in the college at the beginning of every year.
- The library conducts orientation programmes on NLIST database and other openaccess e-resources for the users of the library
- Dewey Decimal Classification System (DDC) facility assisted to allow users simple access to the library collection
- The Library organises National, State and Institutional level Conferences, Seminars, Workshops, and User Awareness Programs on various occasions.

SOUL LIBRARY MANAGEMENT SOFTWARE:

SOUL Software is **designed** and developed by the INFLIBNET Centre, Ahmadabad, based on the requirement of college and university libraries. SOUL 3.0 version is used for the library management. SOUL Software has six modules i.e. Acquisition, Catalogue, Circulation, Serial Control, OPAC, Administration and each modules has been divided in to sub modules for various functions. This software is a user-friendly software developed to work under client-server environment. The software is compliant to international standards for bibliographic formats, networking and circulation protocols.

| Facilities | Details |
|---|--|
| Software for Automation | SOUL Software |
| Version of software | SOUL 3.0 |
| Status of Automation | Partially automated |
| Total number of computers for public access | Total 18: 16 for Internet Zone and 2 for OPAC Access |
| Internet Bandwidth speed | 8.96 Mbps Download & 4.18 Mbps upload |
| OPAC/ Web OPAC/ SOUL M-OPAC Available | YES |
| Remote access to e-resources | Available through N-LIST Available through British Council Library |
| Individual Library website tab on college website | Developed Individual Library website on Wix Platform and given individual tab on college website link Link:- https://sdsmcollegelibrary.wixsite.com/mysite-1 |
| Institutional Repository | Separate tab of institutional repository has given on library website where Previous Year question papers, college magazine, faculties articles, Syllabus has given |
| Participation in Resource sharing Consortia | N-LIST where Shodhsindhu are available free Various open access e- resources provided through library website |
| Wifi | Yes available |
| Barcoding | All books barcoded Students Library and I-card barcoded for Transaction of books and user log |

UPDGRATION SOUL 3.0



Information and Library Network Centre
(An Autonomous Inter-University Centre of UGC)

सूचना एवं पुस्तकालय नेटवर्क केन्द्र

(विश्वविद्यालय अनुदान आयोग का स्वायत्त अंतर विश्वविद्यालय केन्द्र)

Acknowledgment

4th February, 2022

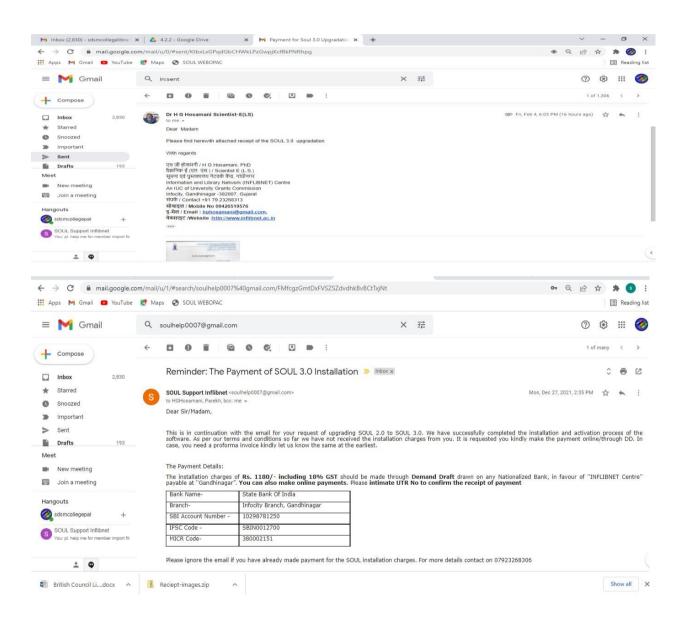
Payment received from M/s SONOPANT DANDEKAR ARTS, V. S. APTE COMMERCE AND M. H. MEHTA SCIENCE COLLEGE PALGHAR sum of Rs. 1180/-(Rupees one thousand one hundred eighty only) through online (UPI No 203599273977) Dated 04.02.2022 toward updgration of SOUL 3.0 software.



(H G Hosamani) Scientist-E(LS)

Infocity, P.B. No. 4, Gandhinagar - 382007, Gujarat, INDIA इन्फोसीटी, पो.बो. नं. ४, गांधीनगर - ३८२००७, गुजरात (भारत) Ph.: +91-79-23268000, Fax : +91-79-23268222, http://www.inflibnet.ac.in

E-Mail: - Attached Receipt of SOUL 3.0 Upgradation

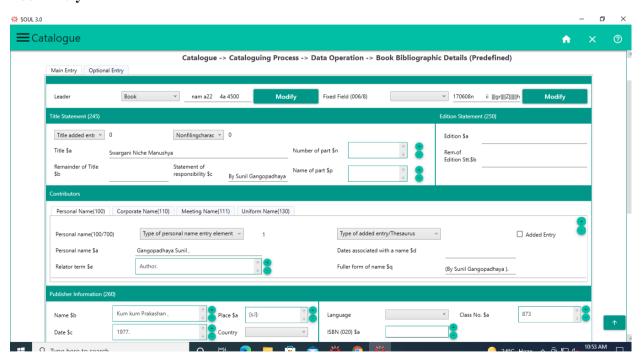


SOUL 3.0 SOFTWARE

Soul 3.0 Login

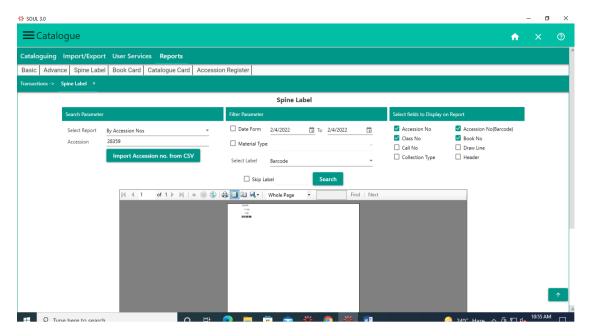


Book Entry



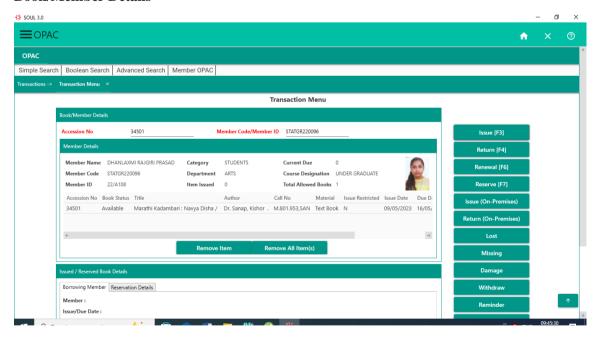
This screen provides a standard worksheet for data entry and is used to enter bibliographic details for books same like thesis entry

Spine Label



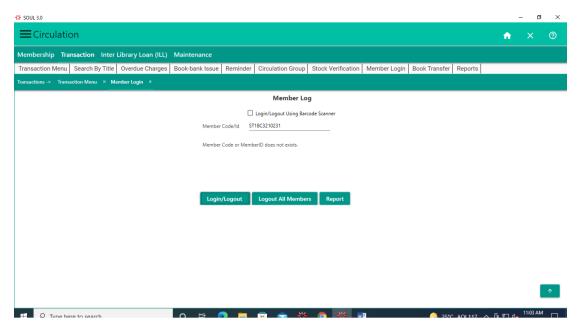
Customise the report template based on requirements and facilitated the generation of spine label barcode and book card.

Book/Member Details



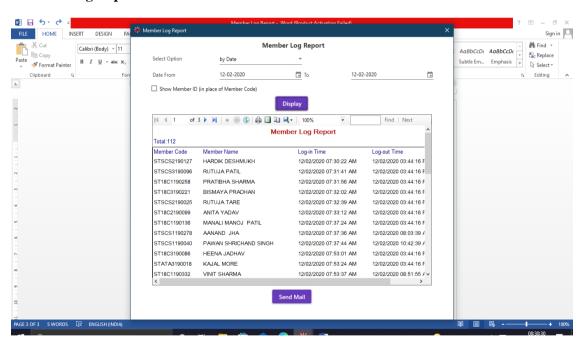
This module deals with all operations related to library members, i.e. creation, deletion, and modification of members.

Member Log



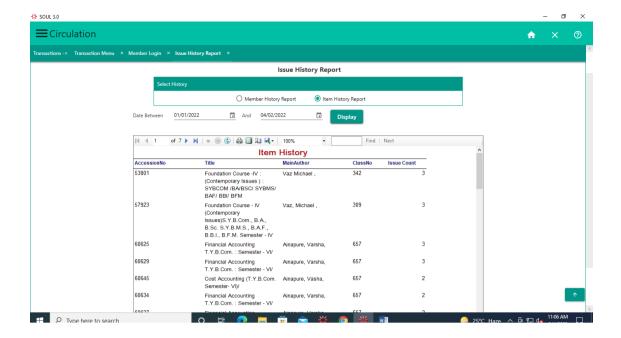
Daily visits of the members need to be registered to keep track of daily footfall and members using the system.

Member Log Report



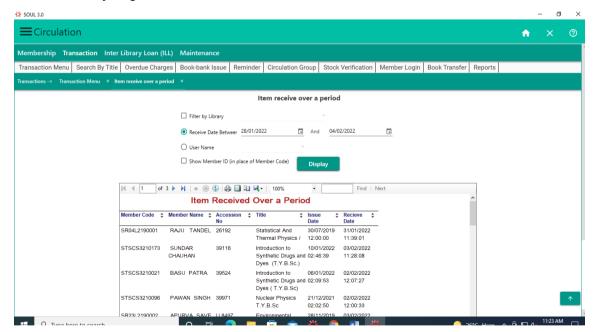
In this module, Reports can be generated either by date, Member Code, Member ID, most frequently users, and current logged-in members.

Issue History Report



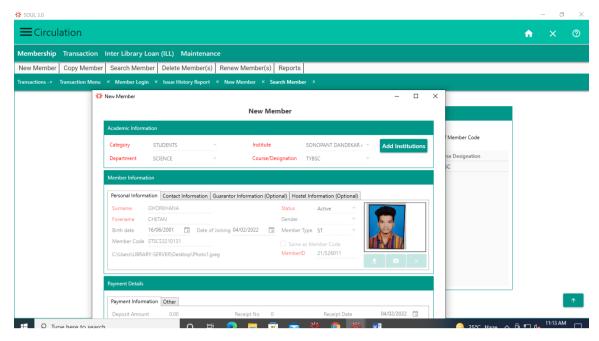
In this module, we can get a list of items (s) which are issued to a member

Return History Report



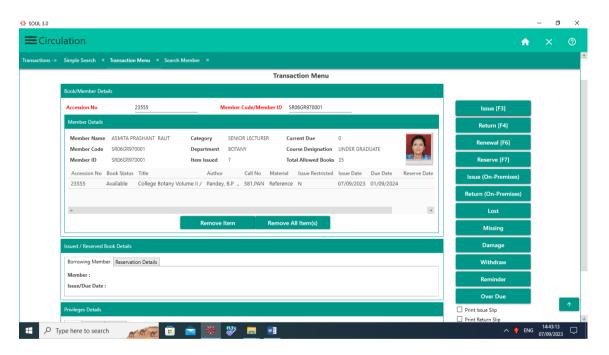
In this module can see the history of the returned item(s) between the specified period of return as well as search for returned items of selected library

New Member



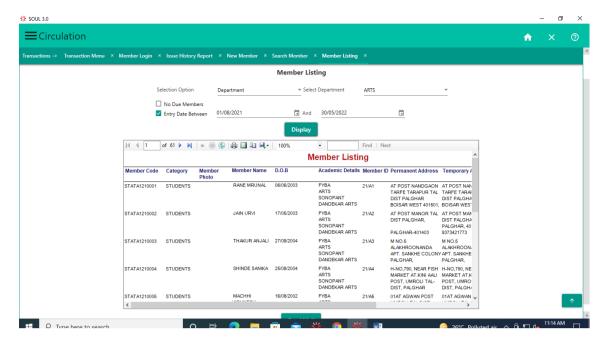
This module can create new users of the SOUL software through this option.

Teacher Book Issue/Return



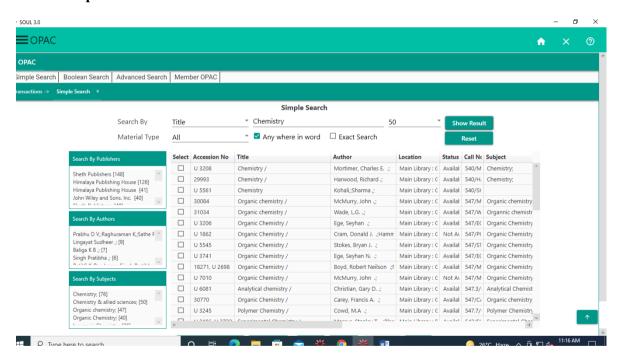
This service available for teachers, students, and non-teaching faculty

Member List



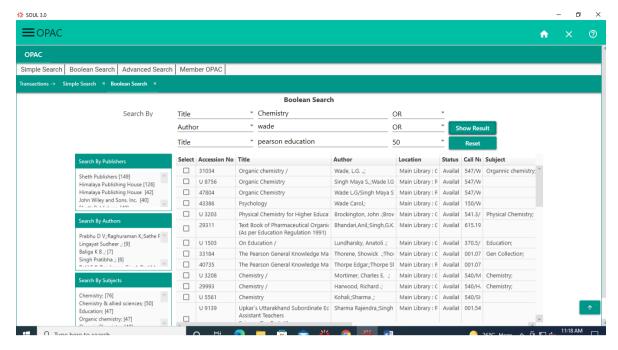
In this module, you can get information on member

OPAC Simple Search



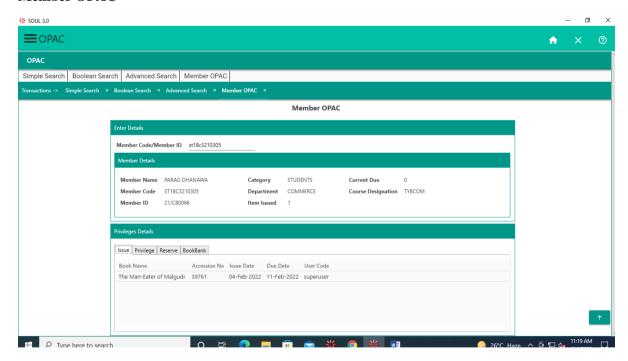
Displaying and downloading of records through this module

Boolean Search



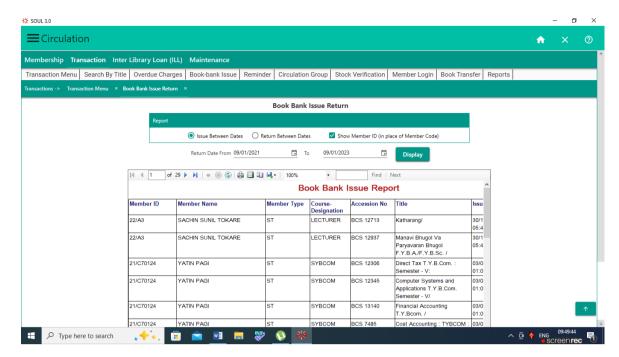
Displaying and downloading of records in MS Excel, PDF or MARCXML

Member OPAC



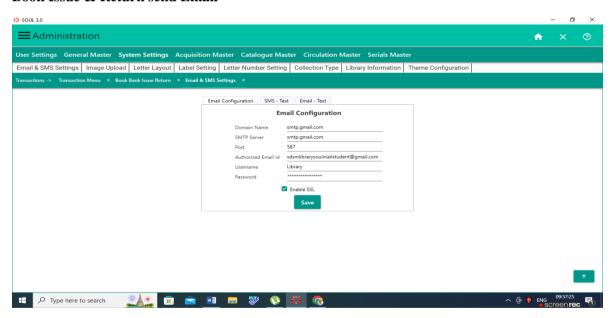
This module is useful when any library member wants to see his status.

BOOK BANK ISSUE RETURN

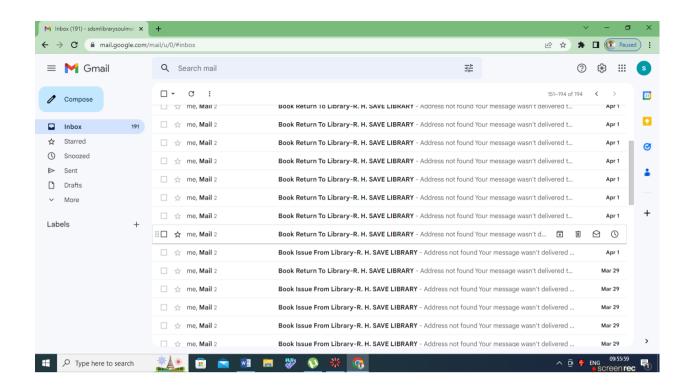


This module will allow us to issue library material in bulk to any category or type of member provided they are entitled to get them.

Book Issue & Return send Email



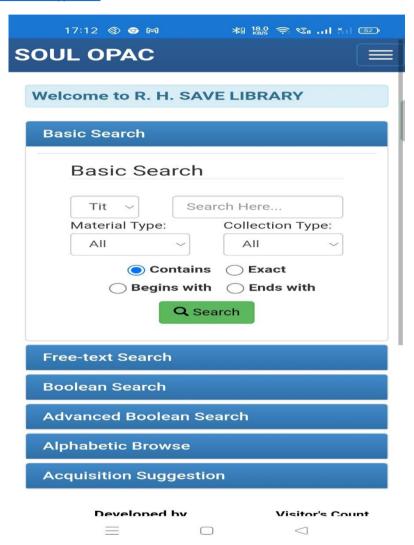
Due date notification through email alert service is available SOUL3.0 software



SOUL m - OPAC

LINK:-

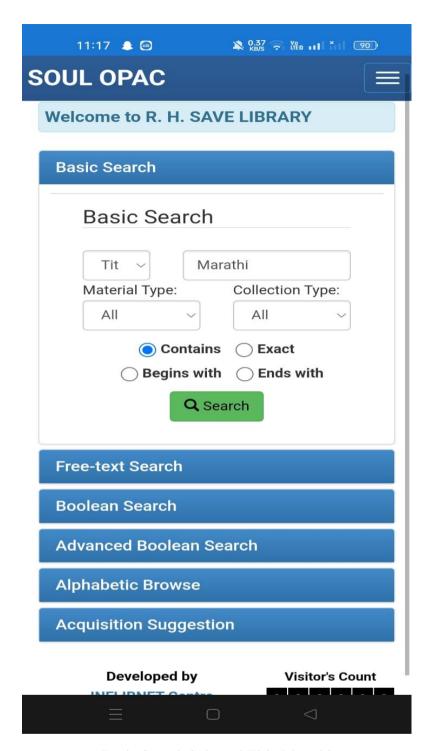
 $\frac{\text{http://103.191.43.18:8080/webopac/result.aspx?cmbval=Title\&search=com\&RDB=Contains\&Typema}{\text{te=All\&pageRec=50\&colltype=All}}$



The collection of the library is available online through the Soul m OPAC.

Soul m Opac Search Books Availability by Material Type

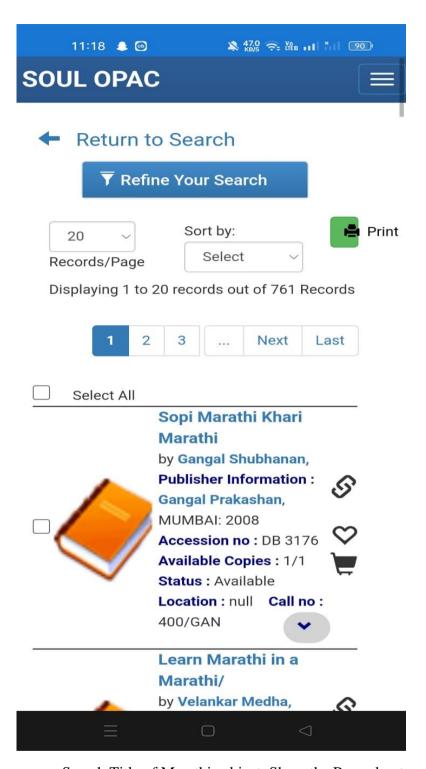
Basic Search: - Title



Basic Search Selected Title Marathi

We can search options:- Basic Search · Free-text Search · Boolean Search · Advanced Boolean Search · Alphabetic Browse · Acquisition Suggestion

Basic Search Title Displaying Records

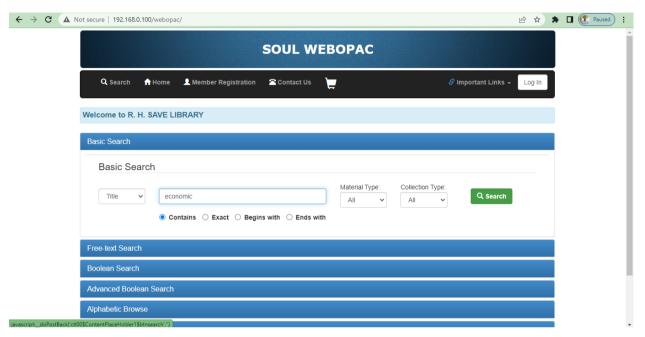


Search Title of Marathi subject. Show the Record out

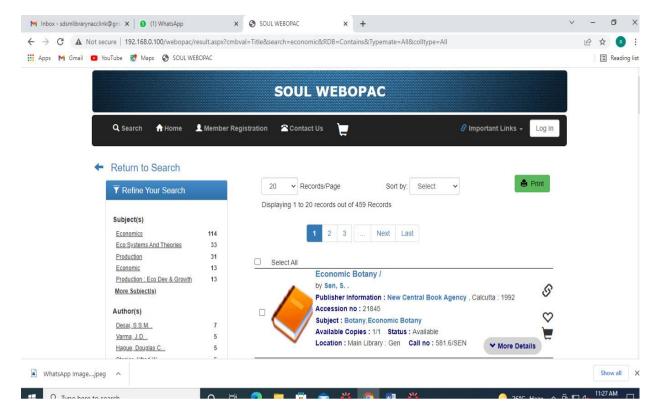
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SOUL WEBOPAC

Link:- http://192.168.0.100/webopac/



The collection of the library is available online through the web OPAC. Basic Search \cdot Free-text Search \cdot Boolean Search \cdot Advanced Boolean Search \cdot Alphabetic Browse \cdot Acquisition Suggestion.



Using Web OPAC, you can find information about the library's available book holdings using text search, Boolean search, advanced Boolean Acquisition Suggestion

LIBRARY PHOTOS

R. H. Save Library (Knowledge Resource Centre)

Library Stacking





Reference Book Issue/Return Counter

Text Book Issue/Return Counter





Competitive/ Periodical Section





Students Reading Hall

BOOK ACCESSIONING/BOOK COVERING



Internet Zone



Newspaper Reading Stand

Reprography Service

Newspaper Clipping



LIBRARY

Process before the energy of the second of the se

CCTV Camera

SOUL OPAC



Student Log In/Out

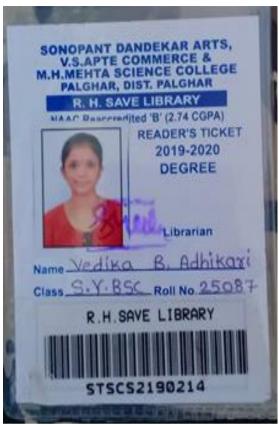
QR Code Board

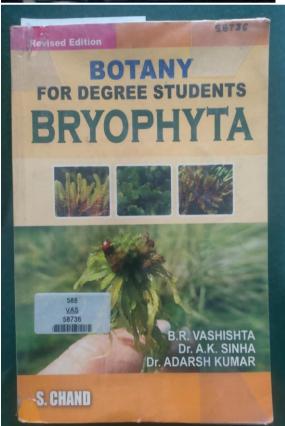




Student BarCode

Book Barcode





Teacher Reading Room



