

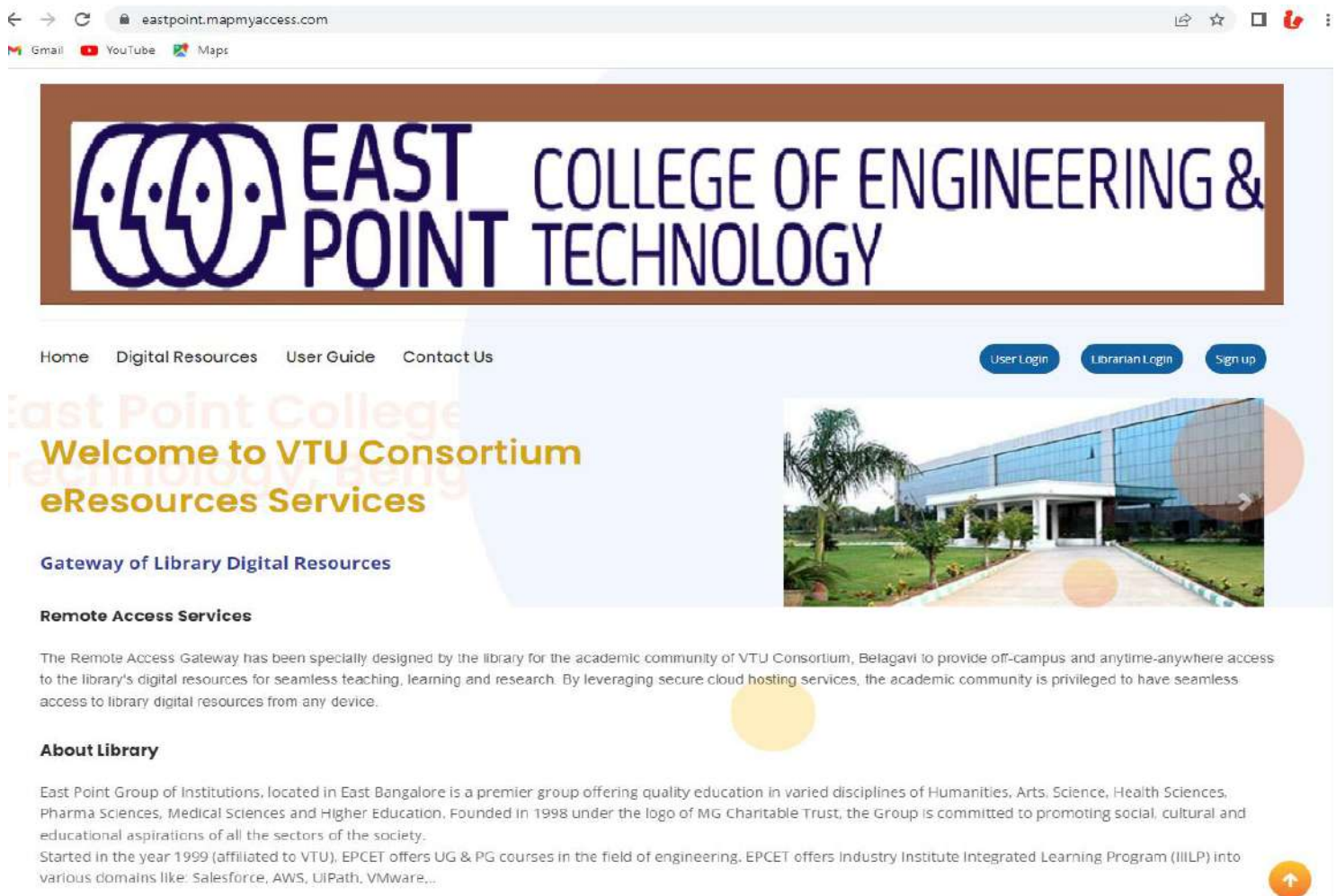
NOTE

Date: 30/12/2022

All the HODs, staff members, and students of EPCET are hereby informed to note that now you can use the **VTU Consortium remote access tool** Mapmy Access to search the Web-OPAC (Online Public Access Catalogue). Through the Web-OPAC, you can search for the **Central Library books**, in the library, for online reservations, and download the question papers. Here is a quick guideline to access the **VTU Consortium E-Resources and Web-OPAC** through **eastpoint.mapmyaccess.com**

Short Guide-I: How to use the VTU Consortium (E-books & E-journals)

- Go to website: <https://eastpoint.mapmyaccess.com/>
- The Home page will appear like this.



Home Digital Resources User Guide Contact Us User Login Librarian Login Sign up

Welcome to VTU Consortium eResources Services

Gateway of Library Digital Resources

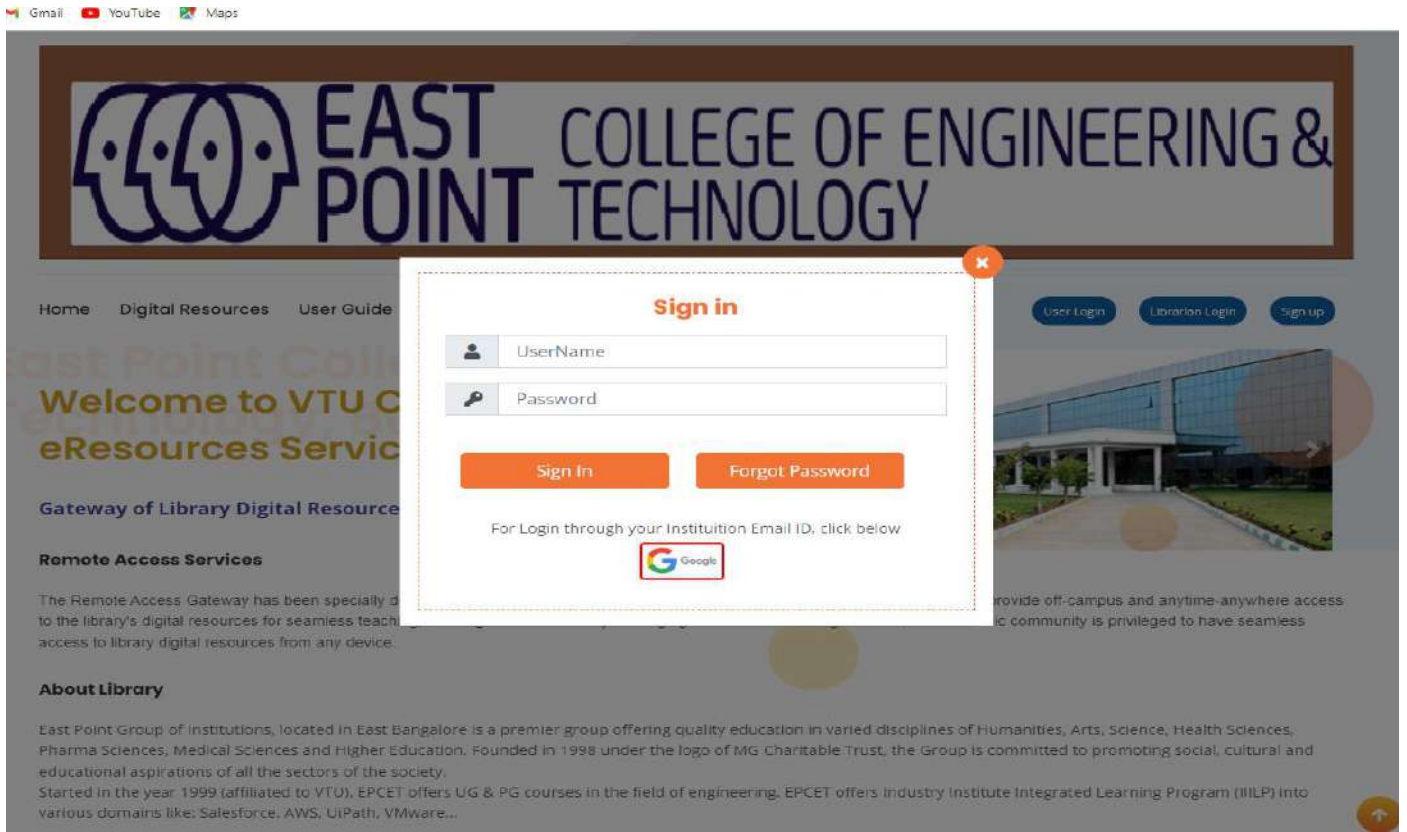
Remote Access Services

The Remote Access Gateway has been specially designed by the library for the academic community of VTU Consortium, Belagavi to provide off-campus and anytime-anywhere access to the library's digital resources for seamless teaching, learning and research. By leveraging secure cloud hosting services, the academic community is privileged to have seamless access to library digital resources from any device.

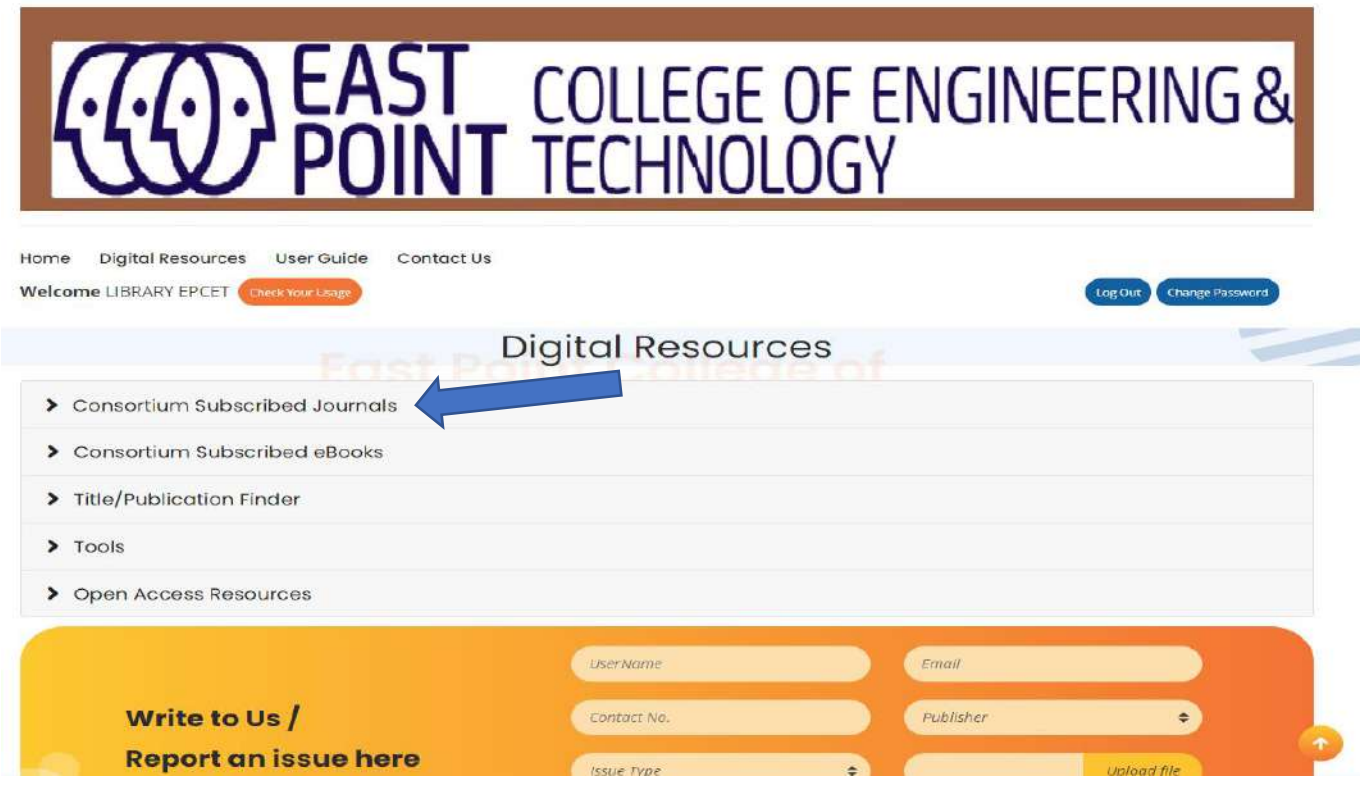
About Library

East Point Group of Institutions, located in East Bangalore is a premier group offering quality education in varied disciplines of Humanities, Arts, Science, Health Sciences, Pharma Sciences, Medical Sciences and Higher Education. Founded in 1998 under the logo of MG Charitable Trust, the Group is committed to promoting social, cultural and educational aspirations of all the sectors of the society. Started in the year 1999 (affiliated to VTU), EPCET offers UG & PG courses in the field of engineering. EPCET offers Industry Institute Integrated Learning Program (IIILP) into various domains like: Salesforce, AWS, UIPath, VMware...

- Click on **User Login**, if you have already registered otherwise use the sign-up option. (**Login with college domain ID & password**).



- To search the E-Journals click on **Consortium Subscribed journals**



- Now you can click on which publication you want to search (for example IEEE click it)

The screenshot shows the website for East Point College of Engineering & Technology. The header features the college's logo and name. Below the header is a navigation menu with links for Home, Digital Resources, User Guide, and Contact Us. A welcome message for the library is displayed, along with buttons for 'Log Out' and 'Change Password'. The main content area is titled 'Digital Resources' and lists 'Consortium Subscribed Journals'. A blue arrow points to the IEEE logo, which is labeled 'IEEE POP'. Other journals listed include Emerald Business (1000 Indian Cases), Emerald Publishing (120 e-Journals), ProQuest (4492 e-Journals), Elsevier (298 e-Journals), Springer, and Taylor & Francis (586 e-Journals).

- Next page will appear like this & then you can search.

The screenshot shows the IEEE Xplore search interface. The top navigation bar includes links for IEEE.org, IEEE Xplore, IEEE SA, IEEE Spectrum, and More Sites. There are also links for Cart, Create Account, and Personal Sign. The main header features the IEEE Xplore logo and a search bar. Below the search bar, the text 'Advancing Technology for Humanity' is displayed, followed by 'SEARCH 5,823,423 ITEMS'. A search bar with a dropdown menu set to 'All' and a search button is visible. Below the search bar are buttons for 'ADVANCED SEARCH' and 'TOP SEARCHES'.

- To search the E-books, click on **Consortium Subscribed E-books**

Digital Resources

East Point College of

› Consortium Subscribed Journals

▼ Consortium Subscribed eBooks

The screenshot shows a grid of e-book provider logos: Mint Books, New Age International, Packt Books, ScienceDirect eBooks, Springer eBooks, Tata McGraw Hill eBooks, and Taylor & Francis eBooks.

- Now, you can click on which publication you want to search (example **Mint books** click it) page will appear like this.

The screenshot shows the Mint Books website interface. At the top, there are navigation links for 'Home' and 'Login'. Below that, there are filters for 'View By Department', 'View By Branch', and 'View By Subject'. A search bar is also present. The main content area displays a grid of book listings. Each listing includes a book cover, title, author, publisher, department, and subject. There are also 'View Details' and 'Read Now' buttons for each book.

WAVES AND OPTICS I
Author: Dr. R. H. Patil...
Publisher: Nirali Prakashan
Department: Engineering
Subject: Engineering Phy...

Vehicle Systems Mai...
Author: Prasad D Kulkar...
Publisher: Nirali Prakashan
Department: Engineering
Subject: Automation in M...

Unit Operations II
Author: Ka Gavhane
Publisher: Nirali Prakashan
Department: Engineering
Subject: Operations Mana...

Unit Operations II
Author: Ka Gavhane,
Publisher: Nirali Prakashan
Department: Science & Techn...
Subject: Electronics













Two Wheeler Techno...
Author: Kupade D M
Publisher: Nirali Prakashan
Department: Engineering
Subject: Automation in M...

Two Wheeler Techno...
Author: Smith Manilal S...
Publisher: Nirali Prakashan
Department: Engineering
Subject: Automation in M...

- To search for Open Access Resources, click on.

eastpoint.mapmyaccess.com/resources

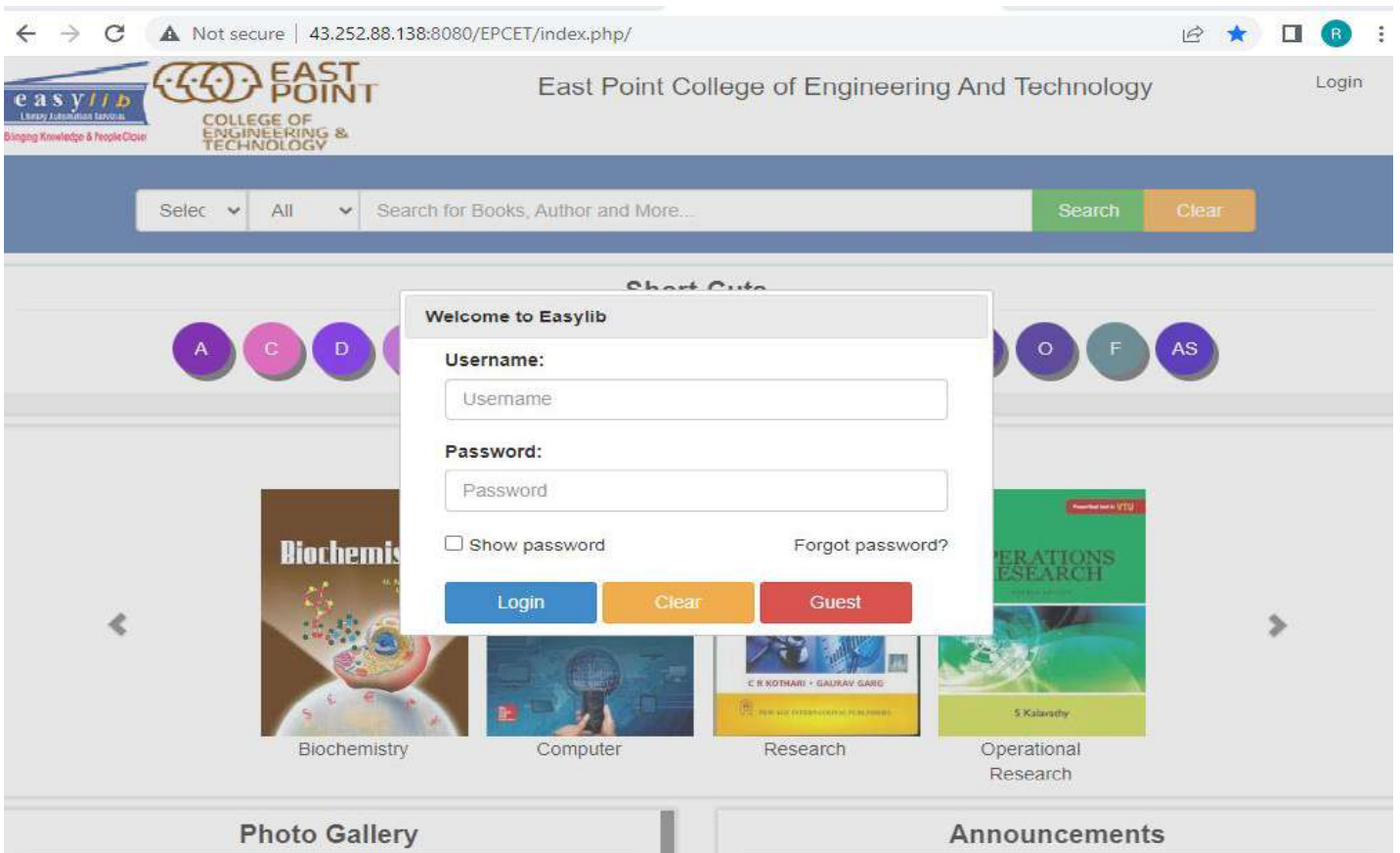
Open Access Resources

 AJE Scholar Open Access	 ARC Journals	 BioMed Central	 Cambridge Open Access
 DeGruyter	 DOAJ	 DOAB	 EBSCO Open Access
 Frontiers Open Access	 Hindawi Publishing	 Indian Academy of Sciences	 IOP Science OA Journals

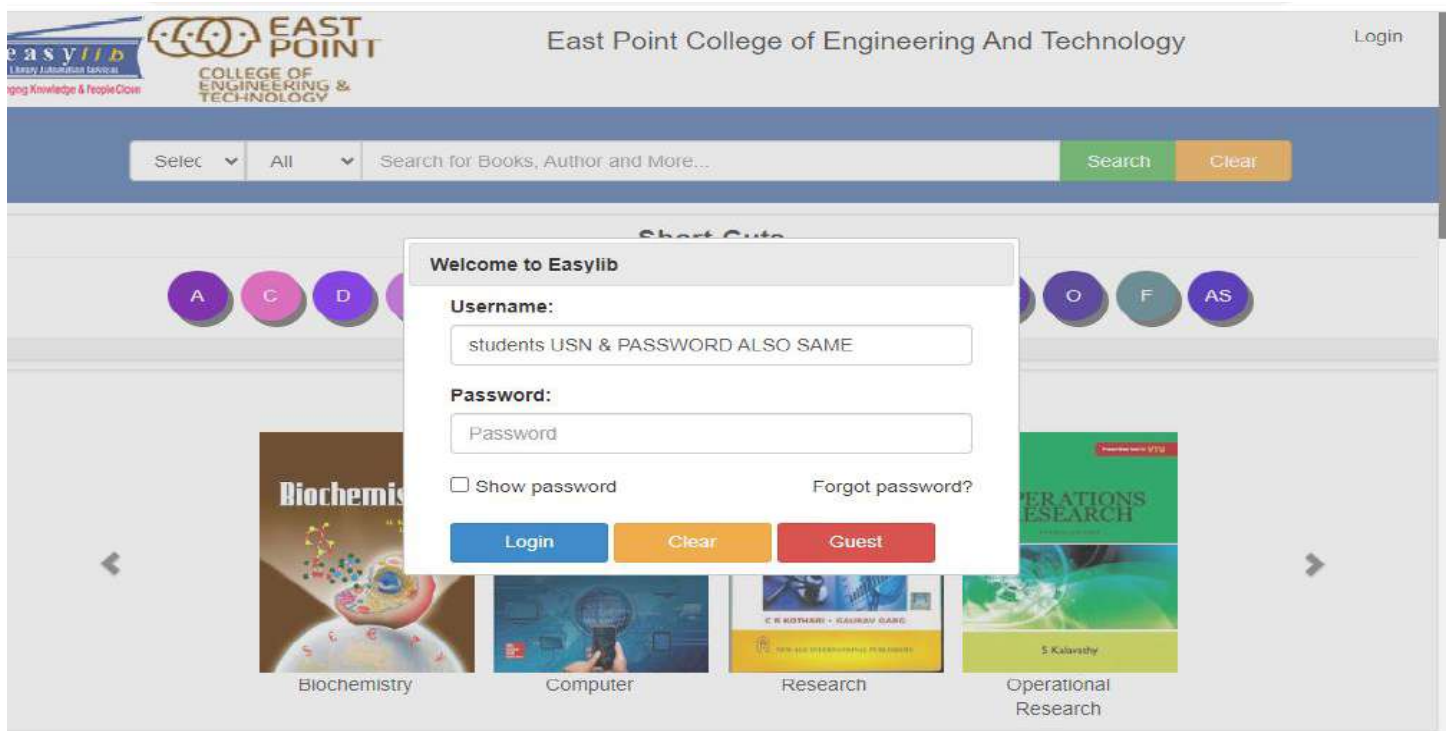
ps://www.arcjournals.org/open-access

II- Short Guide: How to use the EPCET Library OPAC (for Library books search)

- You can find the **Library OPAC** on the website of <http://epcet.easylib.net/>
& Then home page will be appear like this,



- Then you can enter user id and password **both are USN (USN number)**.



- Library OPAC will appear like this & then you can search for books. (Title wise or author or subject wise).

- For example, I want to search for **mathematics books**. It will be appeared like,

III- Short Guide: how to access VTU previous question papers

- To access VTU previous question papers website

<https://www.vtresource.com/vtu-question-papers/>

- Next page will be appear like this,

The screenshot shows the website [vtresource.com/vtu-question-papers/](https://www.vtresource.com/vtu-question-papers/). The navigation bar includes: Question Papers, Syllabus, VTU Model Question Papers, Question Bank, Time Table, VTU Results, MCQ, Subject Codes, and VTU Notes. The main content area is titled "VTU Question Papers - VTU Resource" and features an "Ads by Google" section with "Send feedback" and "Why this ad?" buttons. Below this are three main sections:

- VTU Computer Science and Engineering Question Papers**
Branch Name : CS
Question Papers : From 3rd semester to 8th semester
Total Question Papers : 1073 Question papers
Download VTU CS QPs
- VTU Chemistry Cycle Question Papers**
Branch Name : CHEMISTRY CYCLE
Question Papers : From 1st semester to 2nd semester
Total Question Papers : 330 Question papers
VTU last year question papers Updated
Question Paper for Engineering
Download VTU CHEMISTRY CYCLE QPs
- VTU Physics Cycle Question Papers**
Branch Name : PHYSICS CYCLE
Question Papers : From 1st semester to 2nd semester
Total Question Papers : 380 Question papers
Download VTU PHYSICS CYCLE QPs

On the right side, there is a "Categories" menu with links: VTU last year question papers, VTU Results, VTU E Learning, VTU Jobs, VTU Time Table (New), VTU Question Bank, Model Question Papers (New), VTU Revaluation Results, VTU Syllabus (New), and SGPA to Percentage. At the bottom right, there is a "VTU Updates" section with a link for "VTU NON-CBCS Results (New)" and a WhatsApp icon.