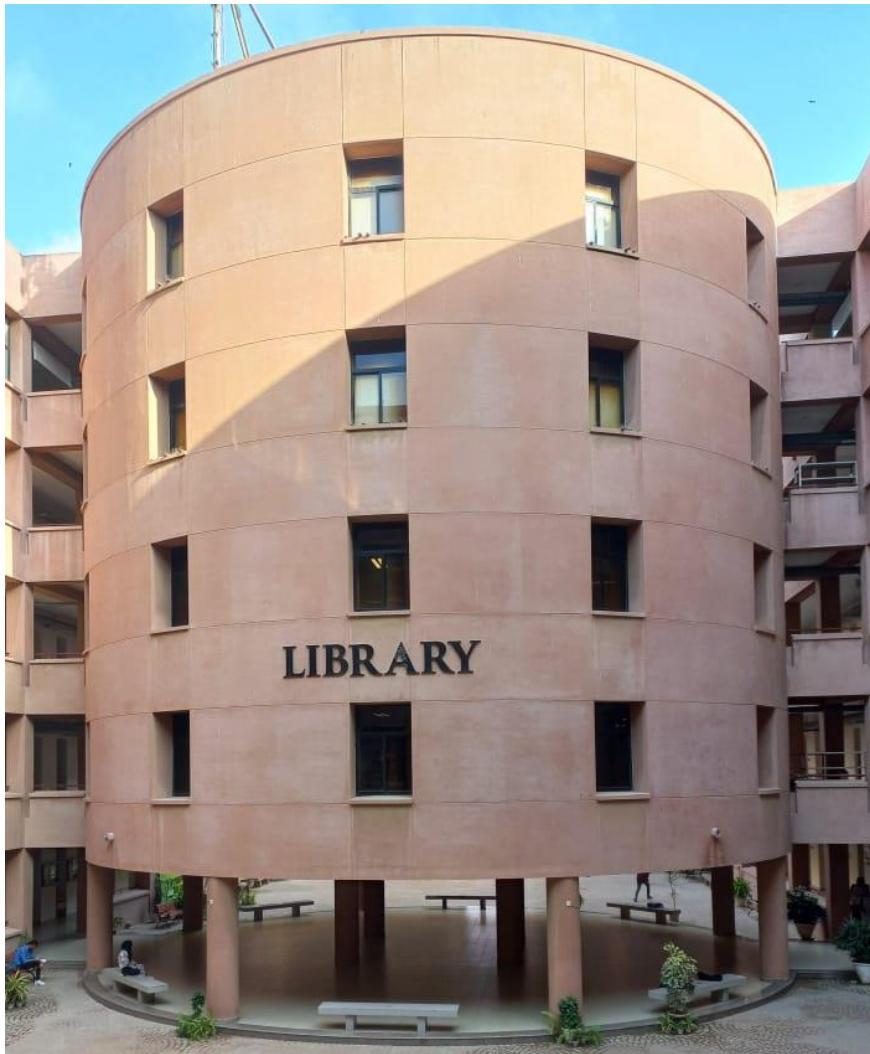


SALIM HABIB UNIVERSITY

Tariq Amin Library Resource Center



*Digital Library
User Guide*

The following steps must be followed in order to access books from the digital library.

Step 1: Open www.shu.edu.pk and hover the cursor over “SHU Library (OPAC)”. Click on “SHU Library OPAC” as indicated.

The screenshot shows the official website of Salim Habib University. At the top, there is a red navigation bar with links to 'Newsletter', 'Convocation Booklet', '360° Virtual Tour', 'Career Opportunities', and 'FAQs'. Below the navigation bar, the university's name 'SALIM HABIB UNIVERSITY' is displayed in red. To the right of the university name, there is a 'SHU Portals' button and a red button. A dropdown menu is open, showing 'SHU Agahi Campus Application', 'SHU e-Portal', and 'SHU Library (OPAC)' (which is highlighted with a yellow box and a black arrow pointing to it). Below this, there are links for 'Chartered by the Government of Sindh HEC/CIEC-Accredited' and 'Learning Management System', 'SHU Web Portal', and 'SHU Connect'. The main content area features a large image of the university building with the text 'EDUCATION first' and 'SALIM HABIB UNIVERSITY'. Below this image, there is a banner for 'Spring 2024 ADMISSIONS' for 'Undergraduate Programs'. The programs listed are: BS COMPUTER SCIENCE, DOCTOR OF PHARMACY, BE BIOMEDICAL ENGINEERING, BS BIOSCIENCES, BS MICROBIOLOGY, BS SUPPLY CHAIN MANAGEMENT, BS ACTUARIAL SCIENCE & RISK MANAGEMENT, BS ACCOUNTING & FINANCE, BBA, BS BUSINESS ANALYTICS, and BS FINTECH. At the bottom of the page, there is a 'WhatsApp' contact number: 03162754504, and a red footer bar with the text 'Announcements' and 'Announcements'.

Step 2: Library OPAC page will be open and Click on login to your account.

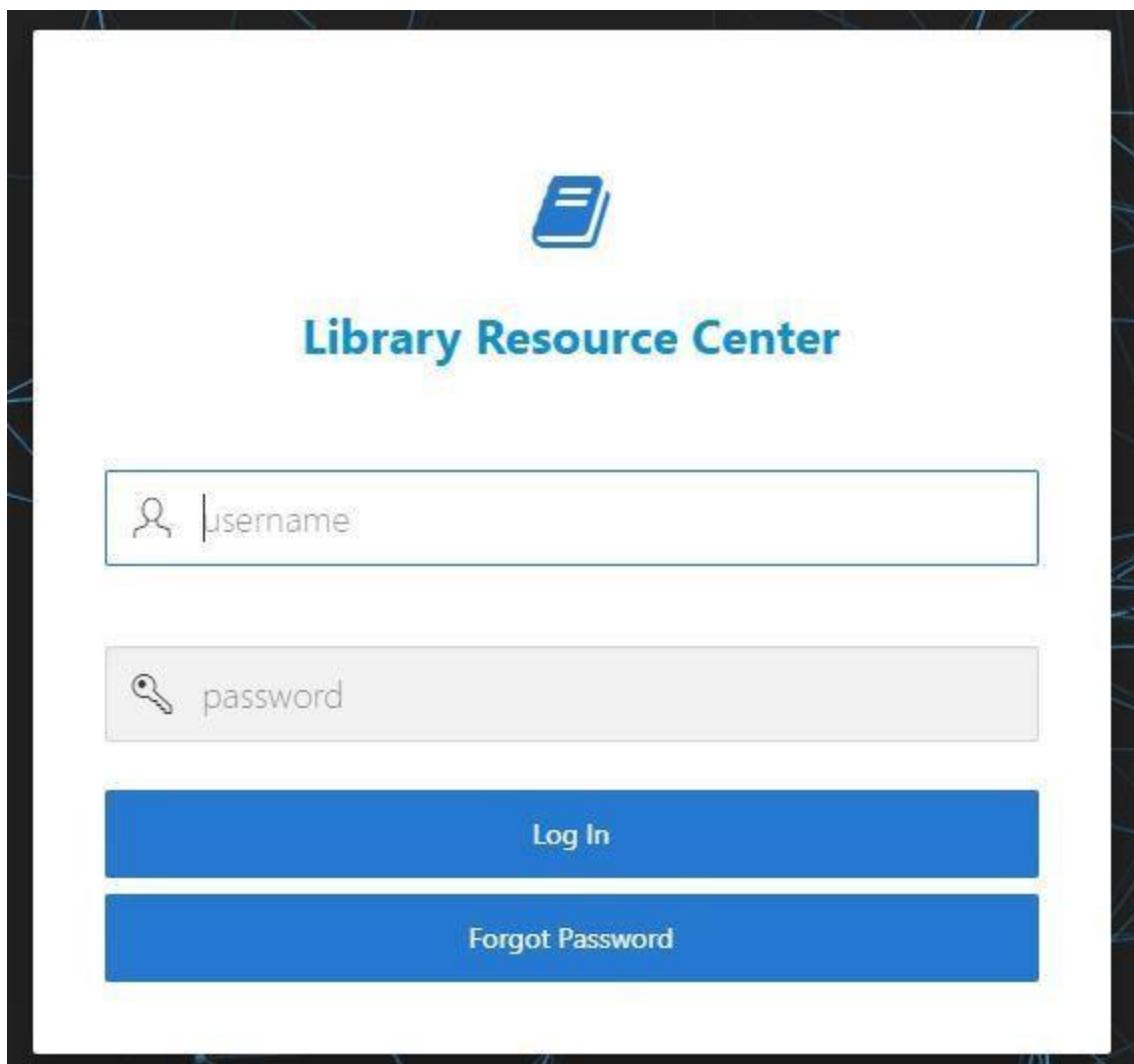
SALIM HABIB UNIVERSITY
Tariq Amin Library

Login to your Account

New Arrivals

Step 3: A digital library resource center login page will open in a new window.

The Faculty / Student will be required to enter their SHU User ID along with the password: **“changeme”**. A new password can be set by the student / faculty if they desire to.



Step 3: Homepage of Digital Library will appear. Click on “E-Books” on the left panel of in the menu bar.

Tariq Amin Library Resource Center

Dashboard E-Books Catalog Search Periodical Items Purchase Suggestion Library Rules My Account

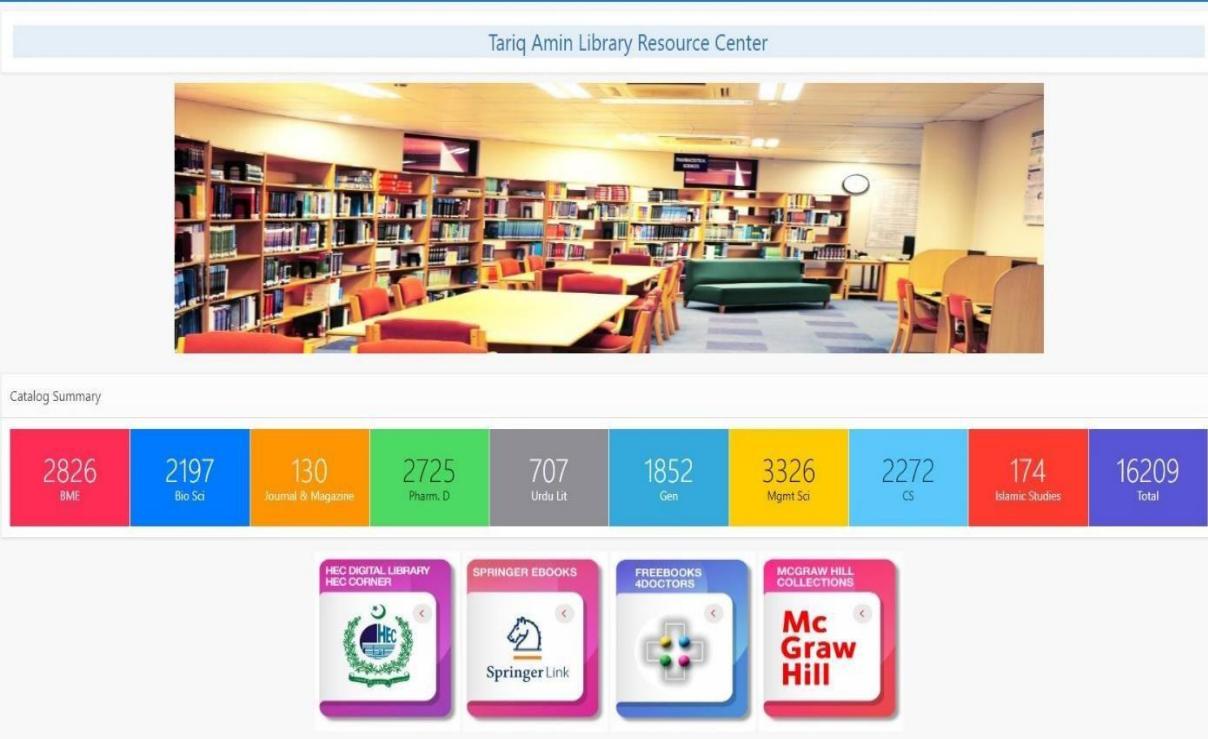
Tariq Amin Library Resource Center



Catalog Summary

2826	2197	130	2725	707	1852	3326	2272	174	16209
BME	Bio Sci	Journal & Magazine	Pharm. D	Urdu Lit	Gen	Mgmt Sci	CS	Islamic Studies	Total

HEC DIGITAL LIBRARY HEC CORNER SPRINGER EBOOKS FREEBOOKS 4DOCTORS McGRAW HILL COLLECTIONS



Access: The students / faculty will be able to access available E-Books. Different filters can be used by the students to make their search easy and efficient. E-Books can be accessed and downloaded via student & faculty intheir cellular phones, tablets or laptops within the campus.

Tariq Amin Library Resource Center

Dashboard E-Books Catalog Search Periodical Items Purchase Suggestion Library Rules My Account

0 Holds Ummehani Ahmed Khan Students Sign Out

E-Books

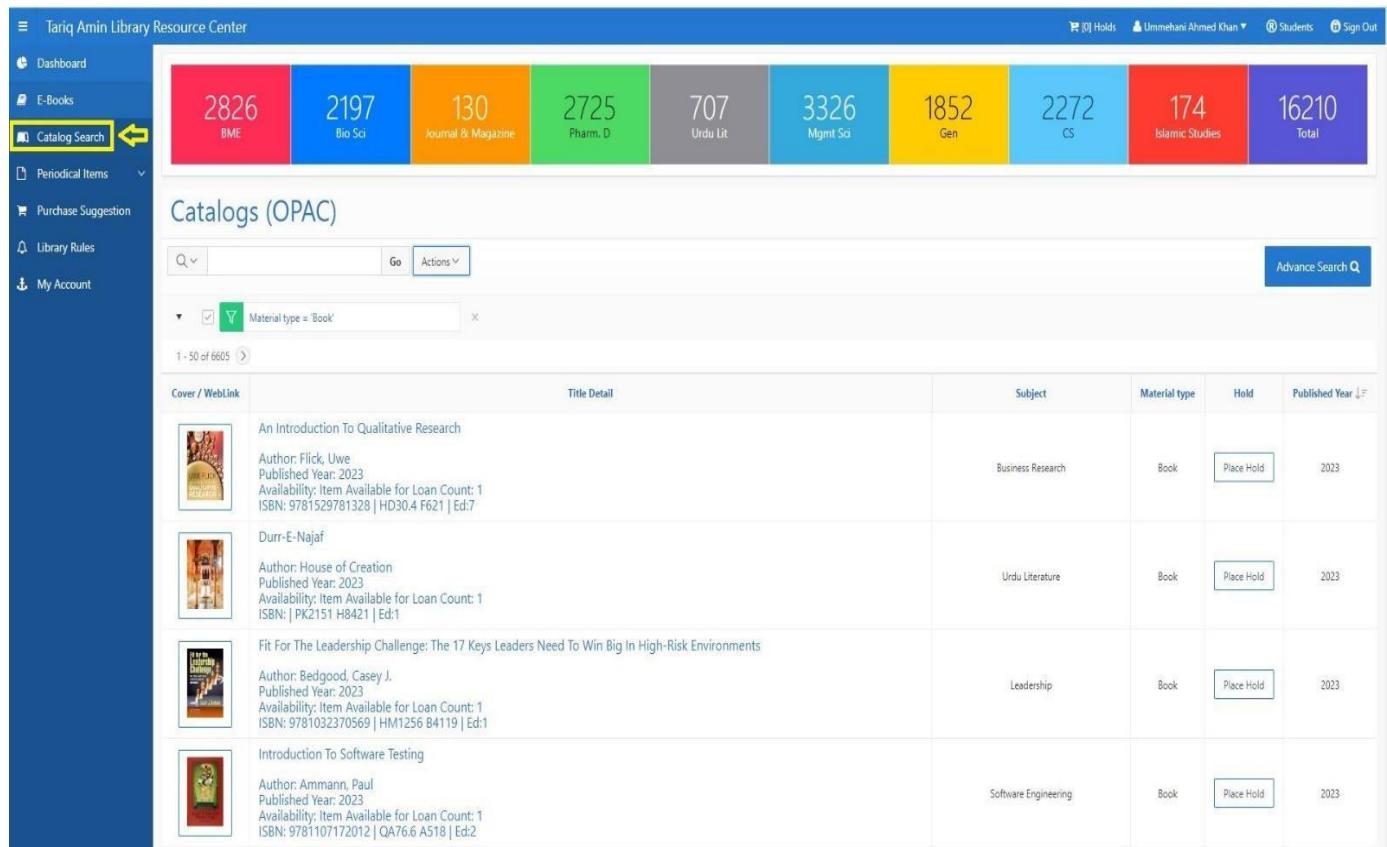
Q. Go Actions

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LibeBID	Cover	Title	Author	Collection	Course Title / Subjects	Download	Preview	ISBN	Published Year (New)
27184		Interplays Between Dialogical Learning and Dialogical Self	M. Beatrice Ligorio; Margarida César	Mgmt Sci	Human Psychology			9781623960667	2012
27183		Cultural Psychology of Human Values	Jean Valsiner; Angela Uchoa Branco	Mgmt Sci	Human Psychology			9781617358241	2012
27182		Researcher Race: Social Constructions in the Research Process	Lauren Mizock; Debra Harkins	Mgmt Sci	Human Psychology			9781617357008	2012
27181		Chemistry and Biochemistry of Food	Pérez-Castañeda J.R.	Bio Sci	Biochemistry			9783111108346	2024
27180		The Psychology of Enhancing Human Performance	Frank L. Gardner; Zella E. Moore	Mgmt Sci	Human Psychology			9780826103369	2007

1 - 5 of 25572

Step 4: Click on “Catalog Search” on the menu bar. You can search the all available books in the library.

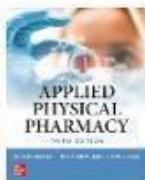


The screenshot shows the Tariq Amin Library Resource Center OPAC interface. The left sidebar has a blue background with white text and icons. The 'Catalog Search' item is highlighted with a yellow arrow. The main content area has a white background with a blue header bar. The header bar includes the library name, user information (Ummehani Ahmed Khan), and a 'Sign Out' button. Below the header is a dashboard with colored boxes showing book counts: 2826 (BME), 2197 (Bio Sci), 130 (Journal & Magazine), 2725 (Pharm. D), 707 (Urdu Lit), 3326 (Mgmt Sci), 1852 (Gen), 2272 (CS), 174 (Islamic Studies), and 16210 (Total). The main area is titled 'Catalogs (OPAC)' and shows a search interface with a search bar, 'Go' button, and 'Actions' dropdown. A filter section shows 'Material type = Book' with checkboxes for 'Title' and 'Author'. Below this is a table of book records. The table has columns: 'Cover / WebLink', 'Title Detail', 'Subject', 'Material type', 'Hold', and 'Published Year'. The first book in the list is 'An Introduction To Qualitative Research' by Uwe Flick, published in 2023, with a 'Place Hold' button. The second book is 'Durr-E-Najaf' by House of Creation, published in 2023, with a 'Place Hold' button. The third book is 'Fit For The Leadership Challenge: The 17 Keys Leaders Need To Win Big In High-Risk Environments' by Casey J. Bedgood, published in 2023, with a 'Place Hold' button. The fourth book is 'Introduction To Software Testing' by Paul Ammann, published in 2023, with a 'Place Hold' button.

Cover / WebLink	Title Detail	Subject	Material type	Hold	Published Year
	An Introduction To Qualitative Research Author: Flick, Uwe Published Year: 2023 Availability: Item Available for Loan Count: 1 ISBN: 9781529781328 HD30.4 F621 Ed:7	Business Research	Book	<input type="button" value="Place Hold"/>	2023
	Durr-E-Najaf Author: House of Creation Published Year: 2023 Availability: Item Available for Loan Count: 1 ISBN: PK2151 H8421 Ed:1	Urdu Literature	Book	<input type="button" value="Place Hold"/>	2023
	Fit For The Leadership Challenge: The 17 Keys Leaders Need To Win Big In High-Risk Environments Author: Bedgood, Casey J. Published Year: 2023 Availability: Item Available for Loan Count: 1 ISBN: 9781032370569 HM1256 B4119 Ed:1	Leadership	Book	<input type="button" value="Place Hold"/>	2023
	Introduction To Software Testing Author: Ammann, Paul Published Year: 2023 Availability: Item Available for Loan Count: 1 ISBN: 9781107172012 QA76.6 A518 Ed:2	Software Engineering	Book	<input type="button" value="Place Hold"/>	2023

Access: The students and faculty members will be able to see detail of available books in the library with mentioned their shelf location and availability as well.

Applied Physical Pharmacy



ISBN: 9781260452211

Author(s): Mobley, W. Cary

Kiosk: Pharm. D

Category: Reference

Physical Description: x, 271 p. ; ill..

Publication Details: New York: McGraw Hill, 2019.

Subject: Pharmaceutics

Frequency:

Summary

A complete practice-oriented introduction to physical pharmacy. Written to clearly and simply explain how drugs work, this textbook explores the fundamental physicochemical attributes and processes important for understanding how a drug is transformed into a usable product that is administered to a patient to reach its pharmacological target, and then exists the body. *Applied Physical Pharmacy, Third Edition* begins with a review of the key biopharmaceutics concepts of drug liberation, absorption, distribution, metabolism, and excretion. These concepts, and others, set the framework for the subsequent chapters that describe physicochemical properties and process related to the fate of the drug. Other physical pharmacy topics important to drug formulation are discussed in the chapters that follow, which describe dispersal systems, interfacial phenomena, and rheology. The textbook concludes with an overview of the principles of kinetics that are important for understanding the rates at which many of the processes discussed in previous chapters occur. Chapters in this *Third Edition* retain the acclaimed learning aids of previous editions, including Learning Objectives, Practice Problems, Key Points, and Clinical Questions. In order to be of greater value to the pharmacy student, more clinical questions have been added, and many tables have been updated with more current products and excipients.

Content Note

Chapter 1: Introduction to Biopharmaceutics Chapter 2: States of Matter Related to Pharmaceutical Formulations Chapter 3: Physical Properties of Solutions Chapter 4: Ionic Equilibria and Buffers Chapter 5: Solubility, Dissolution, and Partitioning Chapter 6: Mass Transport Chapter 7: Complexation and Protein Binding Chapter 8: Dispersed Systems Chapter 9: Interfacial Phenomena Chapter 10: Rheology Chapter 11: Chemical Kinetics of Pharmaceuticals Appendix: Basic Mathematical Concepts

Available issue

Barcode	Location	Condition	Availability	Collection	Status	Item Type
12687	2nd Floor, L5	Good	Item Available For Loan	Pharm. D	Available	New Arrival

Any Query Please E-mail to librarycirculation@shu.edu.pk

