

HOW TO ACCESS THE DIGITAL LIBRARY

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HEC NATIONAL DIGITAL LIBRARY PROGRAMME

HEC National Digital Library (DL) is a programme to provide researchers within public and private universities in Pakistan and non-profit research and development organization with access to international scholarly literature based on electronic (online) delivery, providing access to high quality, peer-reviewed journals, databases articles and e-Books across a wide range of disciplines. The e-Books support programme will allow researchers to access most of the important text and reference books electronically in a variety of subject areas.

1. Please go to www.digitallibrary.edu.pk



2. Click/select on institutes at the top 4th option i.e. "Institutes"

3. Select the sector of your university i.e.

- Public Sector Universities
- Private Sector Universities
- Other Research Institutes



4. Select your region type i.e.

- Rawalpindi/Islamabad
- AJK
- Balochistan etc.



5. Select your university after selection of the region.

RAWALPINDI / ISLAMABAD Totop

- Air University, Islamabad
- Allama Iqbal Open University, Islamabad
- Bahria University, Islamabad
- COMSATS Institute of Information Technology, Islamabad
- Fatima Jinnah Women University, Rawalpindi
- Federal Urdu University of Arts, Science and Technology, Islamabad
- Institute of Space Technology, Islamabad
- International Islamic University, Islamabad
- National Defence University, Islamabad
- National University of Modern Languages, Islamabad
- National University of Sciences & Technology, Islamabad
- Pakistan Institute of Development Economics, Islamabad
- Pakistan Institute of Engineering & Applied Sciences, Islamabad
- Quaid-i-Azam University, Islamabad
- University of Arid Agriculture, Rawalpindi

6. The Digital library page of your selected Institute/University will appear on your screen with a complete list of “Available Resources”

Available Resources

- **ASTM** The ASTM Standards & Engineering Digital Library is a vast collection of industry-leading standards and technical engineering information. It covers a broad range of engineering disciplines, including aerospace, biomedical, chemical, civil, environmental, geological, health and safety, industrial, materials science, mechanical, nuclear, petroleum, soil science and solar engineering. [\(More Info...\)](#)
- **EBRARY** ebrary offers a wide variety of multidisciplinary content. It acquires large number of titles from leading academic publishers. University will be able to access various Subject Collection from ebrary. [\(More Info...\)](#)
- **ELSEVIER (Science Direct)** Science Direct is the world's leading electronic collection of scientific journals. Renowned for the high-quality of its content in all branches of science, technology and medicine.
- **Subscribed Subject Areas**
 - Computer Sciences
 - Biochemistry
 - Business, Management & Accounting
 - Engineering
 - Environmental Sciences
 - Genetics and Molecular Biology
 - Health Sciences
 - Mathematics
- **INSTITUTE OF ELECTRICAL & ELECTRONICS ENGINEERS (IEEE)** Provides access to almost a third of the world's current Electrical Engineering and Computer Science literature.
- **IEL** provides full-text access to 132 IEEE and 45 IEE journals, magazines, transactions and conference proceedings as well as active IEEE standards. [\(More Info...\)](#)
- **ProQuest Dissertation & Theses** ProQuest Dissertations & Theses Global is the world's most comprehensive collection of dissertations and theses from around the world, spanning from 1743 to the present day and offering full text for graduate works added since 1997, along with selected full text for works written prior to 1997. It contains a significant amount of new international dissertations and theses both in citations and in full text. [\(More Info...\)](#)
- **WILEY-BLACKWELL JOURNALS** Since the Blackwell-Synergy merger with Wiley-Interscience, all the journals available to HEC consortium are now available through Wiley-Interscience. Online database containing over 1,234 journals in science, technology, medicine, humanities and social sciences. [\(More Info...\)](#)

7. Click/select the required resource of your Academic/Research interest from the given list of “Available Resources” For Example select “ASTM” No Username/Passsword required to access the desired resource.

ASTM COMPASS SIGN IN

HOME REGISTER LANGUAGES HELP

8. ASTM COMPASS will appear. From where you can access complete ASTM Digital Library including ASTM Journals, Books and Standards.

Welcome Higher Education Commission

Search topic, title, author, A53

Advanced Search

9. Following the same steps as mentioned in serial 7, you can browse any resource from the list of “Available Resources” search the articles by writing your search expression in the search bar.

STANDARDS
Book of Standards
Passport to Steel
Research Reports
Related Materials
Digital Adjuncts
Alphanumeric Listings of Standards
Translated Standards
Chinese
French
French Canadian
German
Japanese
Spanish
Russian

STANDARDS
DIGITAL LIBRARY
Journals
Special Technical Publications
Manuals/Monographs
Data Series
Proceedings
Bulletins
Materials Research and Standards
BROWSE BY INDUSTRY SECTOR
Standards
Publications

OTHER CONTENT
OTHER CONTENT
AASHTO
AATCC
API
ISO
MIL
Qatar Construction Specifications 2014
Unified Numbering System (UNS)
USCP
E-LEARNING
TERMINOLOGY
A B C D E F G H I J K L M N O
P Q R S T U V W X Y Z
0 1 2 3 4 5 6 7 8 9

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My Annotations
My Bookmarks
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