

How to Access Subscribed Resources Remotely

Purpose: The purpose of remote login is to provide access to subscribed electronic resources out of the TIET campus network.

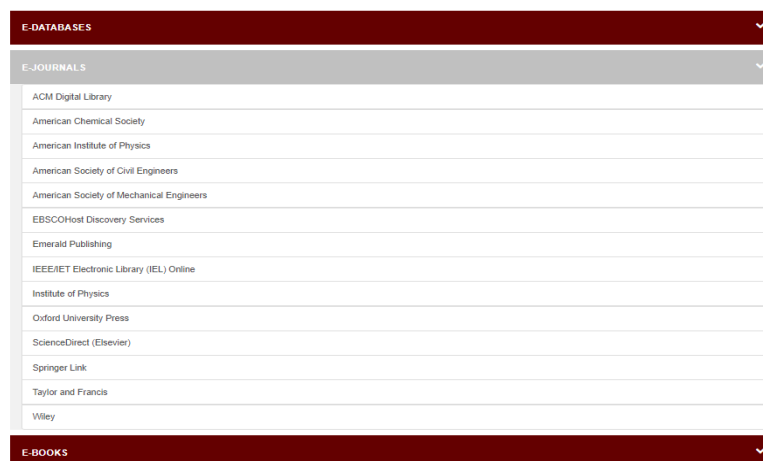
Step by step procedure to access resources remotely

Step 1: Frequently visit our library website <https://cl.thapar.edu> for announcements.

Step 2: Look for the “Remote Access” link or visit <https://idp.thapar.edu>

Step 3: Browse the Publisher which you want to Access Remotely.

E-RESOURCES



The screenshot shows a web interface with a dark red header and a white content area. The header contains 'E-DATABASES' and 'E-BOOKS' with dropdown arrows. The main content area is titled 'E-JOURNALS' and contains a list of publishers:

- ACM Digital Library
- American Chemical Society
- American Institute of Physics
- American Society of Civil Engineers
- American Society of Mechanical Engineers
- EBSCOHost Discovery Services
- Emerald Publishing
- IEEE/ET Electronic Library (IEL) Online
- Institute of Physics
- Oxford University Press
- ScienceDirect (Elsevier)
- Springer Link
- Taylor and Francis
- Wiley

Step 4: which you wish to access remotely. Click the publisher name which you want to access remotely. For example if you wish to access Web of Science, Click at the Name. It will prompt you to login Page.



The screenshot shows the login page for IEEE Xplore Digital Library. It features the logos for INFED, Shodh Sindhu, and THAPAR INSTITUTE. The page title is 'Login to IEEE XploreDigital Library'. There are two input fields: 'Username' and a password field with dots. Below the fields are two checkboxes: 'Don't Remember Login' and 'Clear prior granting of permission for release of your information to this service.' A blue 'Login' button is centered below the checkboxes. At the bottom, there are links for 'Forgot your password?' and 'Need Help?'. The IEEE Xplore Digital Library logo is in the bottom left, and the text 'IEEE XploreDigital Library is the testing team of IEEE' is in the bottom right.

How to Access Subscribed Resources Remotely

Step 5: Accept the conditions and click at (a) 'ask me again at next login'

The screenshot shows a consent form for accessing IEEE Xplore Digital Library. It includes the logos for Thapar Institute of Engineering & Technology and IEEE Xplore Digital Library. The form contains a table with user information and a section for selecting a consent duration.

THAPAR INSTITUTE
OF ENGINEERING & TECHNOLOGY
(Deemed to be University)

IEEE Xplore[®]
Digital Library

You are about to access the service:
IEEE XploreDigital Library of The Institute of Electrical And Electronics Engineers, Incorporated

Description as provided by this service:
IEEE XploreDigital Library is the testing team of IEEE

Information to be Provided to Service	
eduPersonEntitlement	urn:mace:dir:entitlement:common-lib-terms http://www.thapar.edu/
eduPersonScopedAffiliation	staff@thapar.edu
eduPersonTargetedID.old	OTf14vJ5ljzccW2yxplnzKVgXxU=@thapar.edu

The information above would be shared with the service if you proceed. Do you agree to release this information to the service every time you access it?

Select an information release consent duration:

- Ask me again at next login
 - I agree to send my information this time.
- Ask me again if information to be provided to this service changes
 - I agree that the same information will be sent automatically to this service in the future.
- Do not ask me again
 - I agree that **all** of my information will be released to **any** service.

This setting can be revoked at any time with the checkbox on the login page.

Step 6: You will be authenticated and re-directed to the publisher's website. You may see the Name of the "Thapar Institute of Engineering & Technology" appearing on publisher's site.

Step 7: In case if any publisher resource is not accessible through remote access login, do write us through e-ticket (<https://eticket.thapar.edu>) and select remote access assistance.

Use of the Remote Access Credentials

About Shibboleth Remote Access (Remote Access Platform)

Shibboleth is among the world's most widely deployed federated identity solutions, connecting users to applications both within and between organizations. Shibboleth is an open-source project that provides Single Sign-On capabilities and allows sites to make informed authorization decisions for individual access of protected online resources in a privacy-preserving manner. It is facilitated by INFLIBNET Center, Ahmedabad through its project PARICHAY.

Fair Use of the Remote Access Facility

The remote access credential granted to each and every users. The user are supposed to abide by rules and regulation and agrees to fair use with the following conditions, that:

1. Access is available to an authorized user of Nava Nalanda Central Library, TIET (Limited to current faculty, staff and students only).
2. The remote access credentials should not be shared with anyone else.
3. The facility is monitored in terms of usage, time, network, platform etc.
4. You will use the scholarly contents accessed through (remote access) for academic purpose only.
5. Robotic/intelligent agent for systematic, bulk download is not permitted, unless publisher facilitate it. The access should not be associated with any commercial gain.
6. If any misuse is observed, Warning/ punitive Action will (automatically) be invoked, depending upon the severity and impact of the action.

The following resources are Shibboleth enabled.

⇒ ACM Digital Library	⇒ American Chemical Society
⇒ American Institute of Physics	⇒ American Society of Civil Engineers
⇒ Emerald Publishing	⇒ EBSCO Host Discovery Services
⇒ IEEE/IET Electronic Library (IEL) Online	⇒ Institute of Physics
⇒ Oxford University Press	⇒ Science Direct (Elsevier)
⇒ Springer Link	⇒ Taylor and Francis
⇒ Web of Science	⇒ <u>Wiley</u>

For suggestions and feedback, please reach us at librarian@thapar.edu or hcl@thapar.edu

“The only thing that you absolutely have to know, is the location of the library.”

Albert Einstein