# How to Place Hold / Reserve the Book

If any title listed in the library catalogue but copies are borrowed by other borrowers. In order to safeguard the availability of the title and copies, borrower can put a hold (reserve) the copies. Here are the steps for placing a hold.

## 1. URL: 172.16.21.8/

# 2. Login Step

Login with your library account using your **Enrollment number and Password** as given below:



Figure 1: Login Window

# 3. Conducting a Search

Search for the title you are looking for.



Figure 2: Searching a title and details

## 4. Copy Availabilities

Look for the status of availability, if not available the borrower can put it on hold

oldings ( 20 ) Co	omments ( 0 )					
item type 🔺	Current location \$	Collection 🔶	Call number 🔶	Vol info 🔶	Status \$	Date due 🔶
Reference Book		Physics & Material Science	REF 530 MEH (Browse shelf)	Copy 10	Not for loan	
Text Book		Physics & Material Science	530 MEH (Browse shelf)	Copy 1	Available	
Text Book		Physics & Material Science	530 MEH (Browse shelf)	Copy 11	Checked out	04/23 L8
Text Book		Physics & Material Science	530 MEH (Browse shelf)	Copy 12	Anailable	

#### Figure 4: Copy availability status

## 5. Placing and Hold

Along the side of title details look for the "Place Hold Button"

Search Library catalog •	Go							
Advanced search   Authority search   Tag cloud								
Home   Details for: Applied physics for engineers								
Normal view B MARC view B ISBD view	= Browse results							
Applied Physics for Engineers Applied physics for engineers	Previous Back to results Next »							
By: Mehta, Neerja.								
Material type: Book	ZA Place noid							
Publisher: Delhi PHI Learning Private Limited 2014	e Print							
Edition: .	Save to your lists							
Description: xvii, 998p.	me Add to your cart							
ISBN: 978120342422.	🖉 Unhighlight							
	Save record -							
Subject(s). Applied Physics Quantum mechanics Electromagnetics Electrostatistics	More searches -							
Tags from this library. No tags from this library for this title. Add tag(s)								
average rating: 0.0 (0 votes)								
Holdings ( 20 ) Comments ( 0 )								
Item type     Current location +     Collection     Call number     Vol info +     Status     Date due +								

**Figure 5: Place Hold** 

## 6. Choose Copy Details

If want to place hold on specific title, then choose the option or proceed to confirm the hold.

### 7. Hold Confirmation

Whenever the copy return to the library, borrower will get an alert through registered email address. The book will be kept on hold for 24 hours, if the borrower fails to collect the copies, it will be pass on to next borrower or return to the shelving area.

<u>Please Note</u>: in Order to ensure the proper alerting, the borrower must update valid email address and phone number in order to make proper contact.

# FOR FURTHER ASSISTANCE, PLEASE CONTACT CIRCULATION HELP DESK