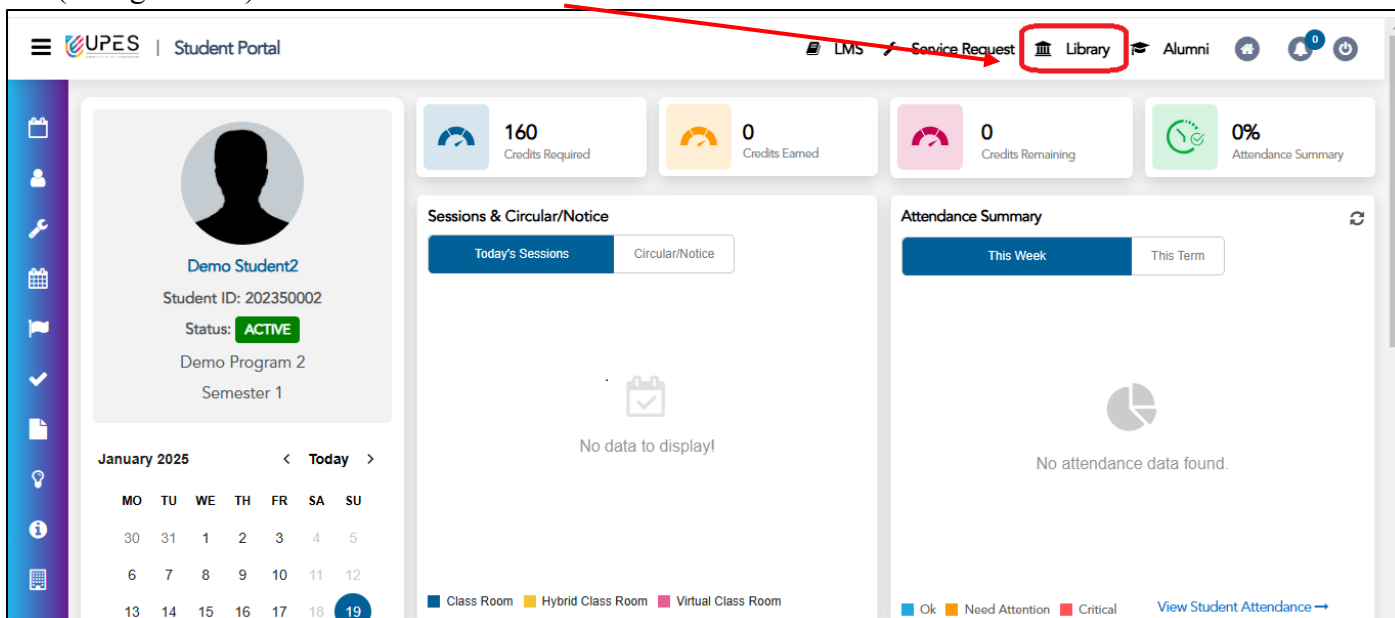


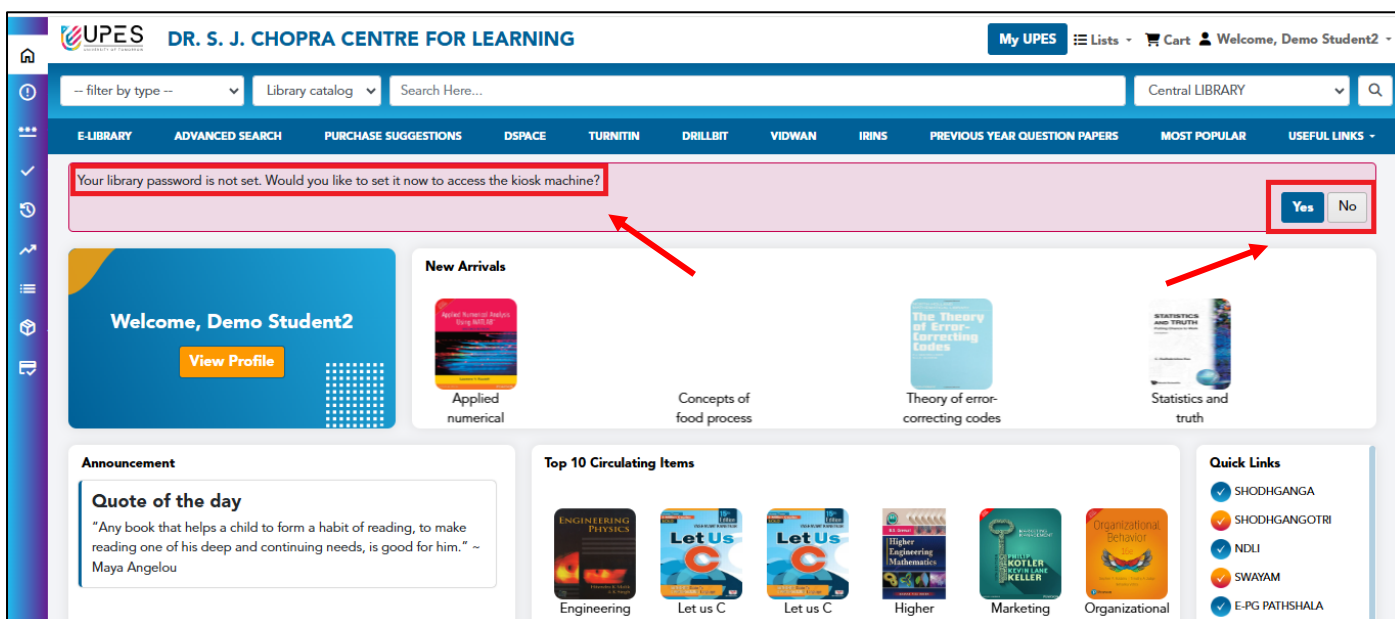
USER GUIDE TO ACCESS LIBRARY THROUGH ORANGE PORTAL

- Log into My UPES: “<https://myupes-beta.upes.ac.in>” with your credentials provided by UPES IT.
- To access library catalogue (Web-OPAC) click on the “Library” link available on My UPES Beta (Orange Portal)



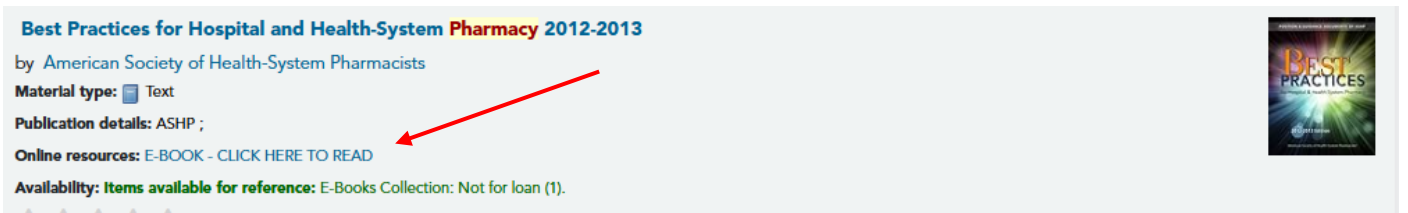
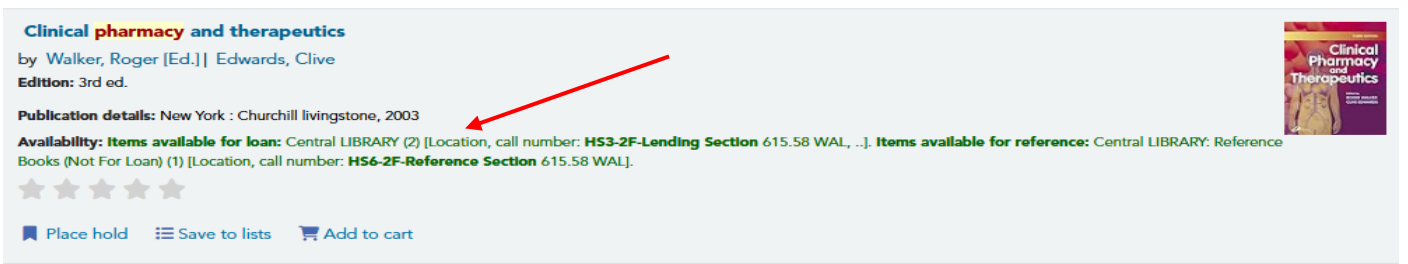
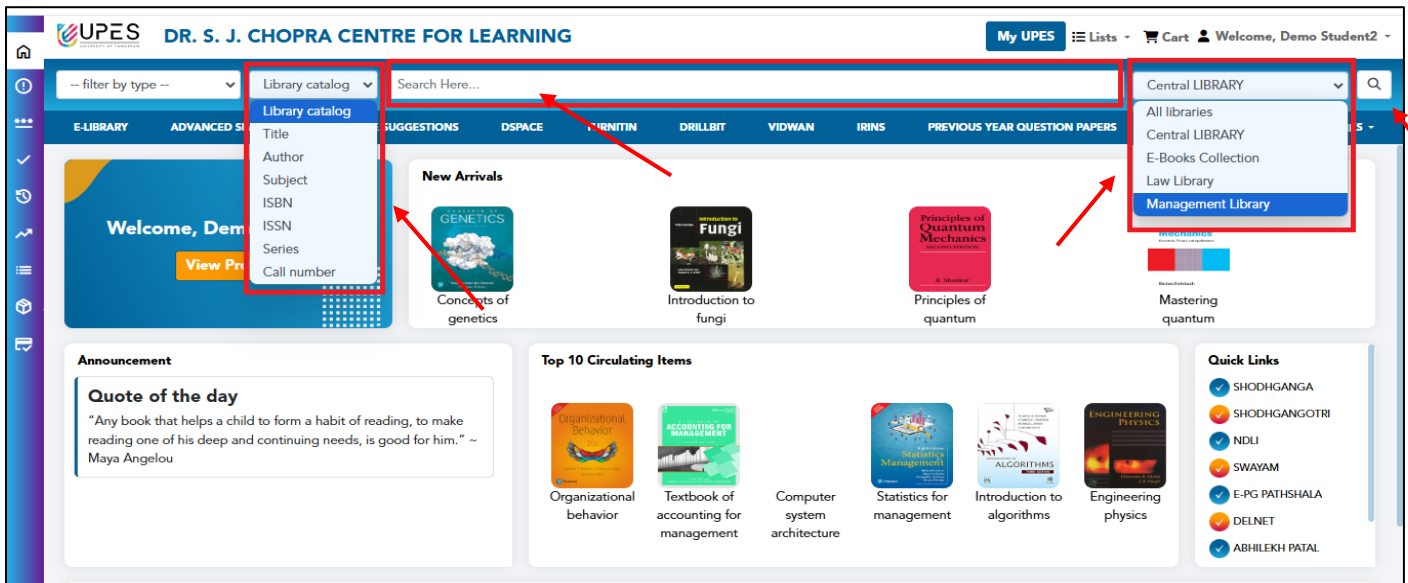
Set Password to Access Self-Service RFID Kiosk Machine

- New users need to set their own password to access the self-service RFID kiosk machine for issue/return of library material.
- Click on “Yes” and you will receive a link in your student email to set your password.



Search Library Catalogue

- On navigating to this page, the user can search library collections by the following steps -
- Choose your search criteria from the “**Library Catalogue**” drop-down menu, put your desired search term in “**Search Here**” box, choose your desired library from the drop-down menu and click on search icon to get the result.



Check Your Library Account

Hover your mouse on the home button this will expend other options



- **Summary option** - you can see your **check-out summary details** (Number of books in your library account, its due date etc.), total check-out history, holds history if any raised by you etc.

The screenshot shows the 'Your Summary' page of the UPES library website. The left sidebar contains a menu with 'Summary' highlighted. The main content area shows a table of checked-out items. The first item is 'Higher engineering mathematics' by Grewal, B. S., with a due date of '10/03/2024'. The table has columns for Title, Author, Due, Barcode, Call number, Renew, and Report a problem.

Title	Author	Due	Barcode	Call number	Renew	Report a problem
Higher engineering mathematics	Grewal, B. S.	10/03/2024	BB88956	510 GRE;SOE	Not allowed (overdue)	Add note

- **Change Password / Reset Forgotten Password** - User may Change / reset their password to access the self-service RFID kiosk machine for issue/return of library material.

The screenshot shows the 'Change Your Password' page of the UPES library website. The left sidebar contains a menu with 'Change password' highlighted. The main content area has a form with fields for 'Current password', 'New password', and 'Re-type new password'. There are buttons for 'Change password' and 'Reset Current Password'.

- **Purchase Suggestion** - User may suggest new required books or other library material.

The screenshot shows the 'New Purchase Suggestion' page of the UPES library website. The left sidebar contains a menu with 'Purchase suggestions' highlighted. The main content area has a form titled 'Enter A New Purchase Suggestion' with fields for 'Title', 'Author', and 'Publication year'. There are also 'Required' labels next to the 'Author' and 'Publication year' fields.

HOW TO RENEW BOOKS ONLINE

- Go to the summary page of your account and you will find the list of books in your library account. Click on the check box that you want to renew and click on Renew Selected or Renew All button to renew your desired books, present at the bottom left of the page.
- Check the due date of the document for further verification.

Note: Renewal is allowed only before due date and if there is no hold against the book.

The screenshot shows the 'Checked Out (5)' page. At the top, there is a search bar and filters. Below, a table lists 5 items checked out. Each row has a 'Renew' checkbox and a 'Report a problem' button. At the bottom left, there are 'Renew selected' and 'Renew all' buttons. Red arrows point to the 'Renew' checkboxes and the bottom buttons.

Title	Author	Due	Barcode	Call number	Renew	Report a problem
Data structures using C	Tenenbaum, Aaron M	02/03/2025	DD21949	005.73 TEN	<input type="checkbox"/> Renew (2 of 2 renewals remaining)	Add note
Pattern recognition and machine learning	Bishop, Christopher M	02/05/2025	DD26359	006.4 BIS	<input type="checkbox"/> Renew (2 of 2 renewals remaining)	Add note
Machine learning with python for everyone	Fenner, Mark E.	02/05/2025	DD66809	006.31 FEN	<input type="checkbox"/> Renew (2 of 2 renewals remaining)	Add note
Deep learning with tensorflow JS projects	Sharma, Umang	02/05/2025	DD68601	006.31 SHA	<input type="checkbox"/> Renew (2 of 2 renewals remaining)	Add note
Advanced engineering mathematics	Kreyszig, Erwin	02/12/2025	BB62898	510.2462 KRE	<input type="checkbox"/> Renew (2 of 2 renewals remaining)	Add note

HOW TO PLACE HOLD ON BOOKS ONLINE

- On navigating to library page, the user can search library collections and put holds on the desired book by the following steps -
- Choose your search criteria from the “Library Catalogue” drop-down menu, put your desired search term in “Search Here” box, choose your desired library from the drop-down menu and click on search icon to get the result.

The screenshot shows the UPES library homepage. At the top, there is a search bar and navigation links. Below, there are sections for 'New Arrivals', 'Top 10 Circulating Items', and 'Quick Links'. Red arrows point to the 'Library catalog' dropdown menu, the 'Search Here...' box, and the search icon.

UPES DR. S. J. CHOPRA CENTRE FOR LEARNING

My UPES Lists Cart Welcome, Demo Student2

Library catalog

Search Here...

Central LIBRARY

All libraries

Central LIBRARY

E-Books Collection

Law Library

Management Library

New Arrivals

Concepts of genetics

Introduction to fungi

Principles of quantum

Mastering quantum

Top 10 Circulating Items

Organizational behavior

Textbook of accounting for management

Computer system architecture

Statistics for management

Introduction to algorithms

Engineering physics

Quick Links

- SHODHGANGA
- SHODHGANGOTRI
- NDLI
- SWAYAM
- E-PG PATHSHALA
- DELNET
- ABHILEKH PATAL

- Click on your desired title to check its availability

The screenshot shows the UPES library catalog search results for 'Systems Biology'. The search bar at the top has 'systems biology' entered. The results page shows two items. The first item is 'Introduction to systems biology : design principles of biological circuits' by Alon, Uri. The second item is 'Systems biology : properties of reconstructed networks' by Palsson, Bernhard O. A red box highlights the second item, and a red arrow points to it from the text above. Another red arrow points to the 'Place hold' button for the second item.

UPES DR. S. J. CHOPRA CENTRE FOR LEARNING

My UPES Lists Cart Welcome, Abhijeet Deshwal

filter by type Library catalog systems biology Central LIBRARY

Home > Advanced search > Results Of Search For 'Systems Biology'

Refine your search

Availability
Limit to records with available items

Authors
Alon, Uri (1)
Palsson, Bernhard O (1)
Raman, Karthik (1)

Collections
Health science (3)

Holding libraries
Central LIBRARY (3)

Item types
Books Lending (1)
Health Science Library (3)

Locations
HS2-2F-Lending Section (2)
HS5-2F-Lending Section (1)
HS6-2F-Reference Section (2)
HS7-2F-Reference Section (1)

Topics

Did you mean: Search also for related subjects Search also for broader subjects Search also for narrower subjects
Bioinformatics, Biological systems--Analysis, Biology--Data processing, Diagnostic imaging, Imaging systems in biology, Imaging systems in medicine.

Author (A-Z)
Results per page: 20

Unhighlight Select all Clear all Select titles to: Add to... Save Place hold

1. Introduction to systems biology : design principles of biological circuits
by Alon, Uri
Edition: 2nd ed.
Publication details: Boca Raton : CRC Press, 2020
Availability: Items available for loan: Central LIBRARY (2) [Location, call number: HS2-2F-Lending Section 570.1 ALO, .]. Items available for reference: Central LIBRARY: Reference Books (Not For Loan) (1) [Location, call number: HS6-2F-Reference Section 570.1 ALO].
★★★★★ (1 votes)
Place hold Save to lists Add to cart

2. Systems biology : properties of reconstructed networks
by Palsson, Bernhard O
Publication details: New York : Cambridge University Press, 2006

- If all copies of the title are checked out, then only you are allowed to place hold on that title. Click on “Place Hold” button to make hold.

The screenshot shows the details page for 'Systems biology : properties of reconstructed networks' by Palsson, Bernhard O. The page includes a book cover, publication details, and a table of holdings. A red box highlights the 'Place hold' button in the right sidebar, and a red arrow points to it from the text above. Another red arrow points to the 'Status' column in the holdings table, which shows that all three copies are 'Checked out'.

UPES DR. S. J. CHOPRA CENTRE FOR LEARNING

My UPES Lists Cart Welcome, Abhijeet Deshwal

filter by type Library catalog Search Here... Central LIBRARY

Home > Details For: Systems Biology : Properties Of Reconstructed Networks

Normal View MARC view ISBD view

Systems biology : properties of reconstructed networks
By: Palsson, Bernhard O Q
Publication details: Cambridge University Press, New York : 2006
Description: xii, 322p
ISBN: 9780521859035
Subject(s): Biology Q
DOC classification: 572.80285 PAL
Average rating: 0.0 (0 votes)

Holdings (3)

Item type	Home library	Collection	Call number	Materials specified	Status	Date due	Barcode	Item holds
Health Science Library	Central LIBRARY HS2-2F-Lending Section	Health science	572.80285 PAL (Browse shelf)		Checked out	12/20/2024	HS4117	
Health Science Library	Central LIBRARY HS2-2F-Lending Section	Health science	572.80285 PAL (Browse shelf)		Checked out	02/10/2025	HS4118	
Health Science Library	Central LIBRARY HS7-2F-Reference Section	Health science	572.80285 PAL (Browse shelf)		Reference Books (Not For Loan)		HS4116	

Place hold
Print
Save to your lists
Add to your cart
Suggest for purchase
Unhighlight
Save record
More searches

- Click on “Confirm Hold” button to confirm finally.

The screenshot shows the 'Placing A Hold' confirmation page. It displays the title 'Systems biology : properties of reconstructed networks' by Palsson, Bernhard O. A red box highlights the 'Confirm hold' button at the bottom, and a red arrow points to it from the text above.

UPES DR. S. J. CHOPRA CENTRE FOR LEARNING

My UPES Lists Cart Welcome, Abhijeet Deshwal

filter by type Library catalog Search Here... Central LIBRARY

Home > Placing A Hold

Confirm holds for: Abhijeet Deshwal (590011358)

Place a hold on
Systems biology : properties of reconstructed networks
by Palsson, Bernhard O
Your priority: 1
Number of holds: 0
Show more options

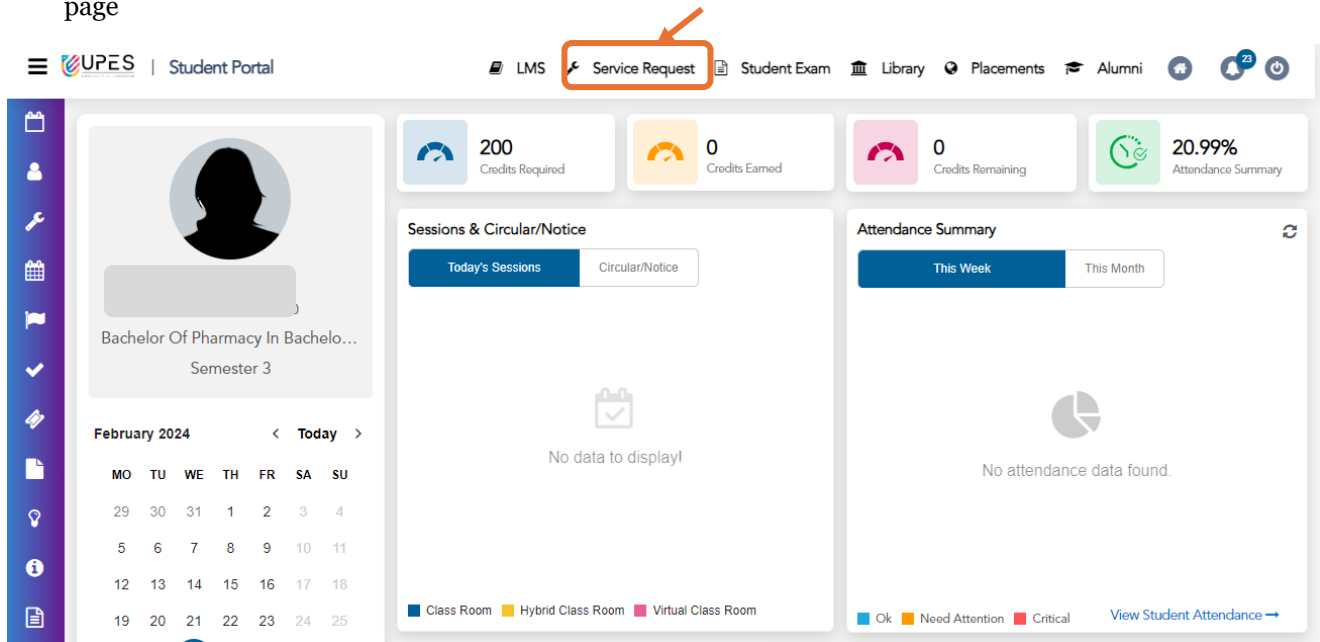
Confirm hold

For any other technical issues, you are advised to create a ticket through the below mentioned process -

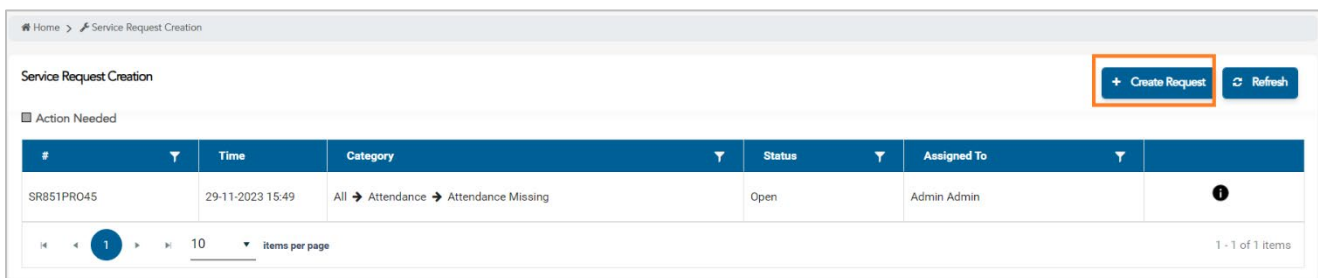
Service Request Creation

Log into **MyUPES**: <https://myupes-beta.upes.ac.in> with your credentials.

- The user needs to click on the “Service Request” option. This will navigate the user to the service request creation page



- On navigating to this page, the user can see the list of their past service requests
- To create a new request, the user needs to click on the “Create Request” button



- The user needs to select the category, subcategory, and fill out all the required fields that are populated. Choose your option accordingly.
- The user can upload any supporting files and click on the “Submit” button to create the service request

New Request

Department: Library | Category: E-Library | Sub Category: Digital Library (Institutional Repository)

Campus*: UPES Bidholi Campus | Student ID*: 202350001

Short Description*

Description


Select files...

Submit | Cancel

- Once the request is captured, the user can view the same in the service request list. They can view the details by clicking on the “View” button

Service Request Creation + Create Request Refresh

■ Action Needed

#	Time	Category	Status	Assigned To	
SR851PRO45	29-11-2023 15:49	All → Attendance → Attendance Missing	Open	Admin Admin	

10 items per page 1 - 1 of 1 items

Service Request Details Refresh Full Screen Close

Service Request : SR851PRO45
 Category : Attendance
 Student Id : 500117741
 Programme : Master of Business Administration In General
 Pending With : Admin Admin

Department : All
 Sub Category : Attendance Missing
 Module : Organizational Ethics
 Date of attendance : 01-11-2023

+ Add Comments

Time	Comments	Attachment	Status	Comment By
------	----------	------------	--------	------------

- The user can add further comments by clicking on the “Reply” button. To save the comments, the user needs to click on the “Submit” button

Comments Full Screen Close

Comments *

ok

Select files... Drop files here to select


① Allowed File extensions are - *.jpg,*.jpeg,*.png,*.pdf,*.docx,*.doc,*.xlsx,*.xls,*.csv and max-size being *5MB

Submit Cancel

- Once the ticket is resolved, the user can view the resolution comments by clicking on the “Info” icon.
- The “Info” icon will show the status of ticket as open or closed.

Service Request Creation + Create Request Refresh

■ Action Needed

#	Time	Category	Status	Assigned To	
SR851PRO45	29-11-2023 15:49	All → Attendance → Attendance Missing	Open	Admin Admin	

10 items per page 1 - 1 of 1 items

Service Request Details Refresh Full Screen Close

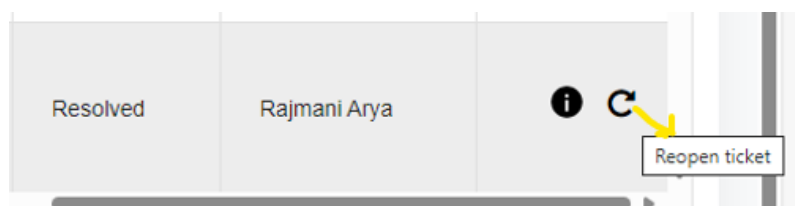
Service Request : SR851PRO45
 Category : Attendance
 Student Id : 500117741
 Programme : Master of Business Administration In General
 Pending With : Admin Admin

Department : All
 Sub Category : Attendance Missing
 Module : Organizational Ethics
 Date of attendance : 01-11-2023

+ Add Comments

Time	Comments	Attachment	Status	Comment By
29-11-2023 15:49	Need Attendance		Open	Ishika Sharma

- If the status is resolved, the user can also reopen the ticket in case of unsatisfactory resolution by clicking on the “Reopen Ticket” button.



- While reopening the ticket, the user can provide additional comments