ALLAMA IQBAL LIBRARY University of Kashmir



(NAAC Accredited "A++" Grade University)

E-mail: ||blrarian@uok.edu.n|
Tcle/Fat (0): 0194-2415448; + 91-194-2420078
Cclil: 491-98589705055

No. F (KU eLibrary-Refread)AIL/KU/25

Dated: 21.08.2025

CIRCULAR

Sub: Live Demonstration of the new Refread KU-eLibrary Platform (Off-Campus/ Remote Access Services) on 25 August 2025 at Ibn Khaldun Auditorium

It gives me immense pleasure to inform all the students, research scholars and faculty members of the University of Kashmir that the Allama Iqbal Library in collaboration with Refread Solutions Pvt Ltd is organizing a "Live Demonstration" of the new Refread KU eLibrary Platform / Remote Access Services as per the below schedule:

Date & Time:

25th August 2025 (Monday)

Venue:

Ibn Khaldun Auditorium, AIL

Time:

11:00 am.

As such, all the students, research scholars, faculty members and library staff of the departmental libraries of the University of Kashmir are requested to attend the said demonstration on the scheduled date and time.

The programme highlights are:

- ✓ E-contents: An overview of the Allama Iqbal Library subscriptions, ONOS collections, online databases, open access collections and information services
- ✓ Discovery: Various search functions and expert strategies to help you find the resource you need for your research
- ✓ Personalization Features: To help you save, organize and share your favourite eResources
- ✓ The KU eLibrary Mobile App: a quick tour of the new mobile app (Android/iOS)
- ✓ An overview of all the new features introduced in the new KU eLibrary and a sneak peek into the upcoming AI-based "For You" section
- ✓ Q&A & Feedback Session

We look forward to your participation.

Warm regards,

Note: E-certificates will be provided to all attendees.

.

. Yh



LIVE DEMONSTRATION OF THE NEW



SERVING MILLIONS of eRESOURCES 24×7 EVERYWHERE

AUGUST 25, 11 AM AT IBN KHALDUN AUDITORIUM **Event Coordinator**



Dr. Fayaz Ahmad Loan Librarian Allama Iqbal Library, UoK

Speaker



Ms Bhawna Sharma CSO, Refread

Powered by refreed