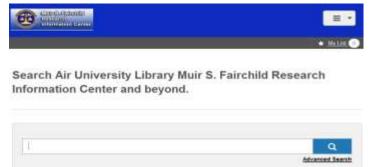


## **Inter-Library Loan Process**

You can access ILL Requests in two places. The first is located on the MSFRIC homepage under **ASK MSFRIC**, and the second is located on the database page under **General Databases**, called OCLC Discovery:



To access OCLC Discovery, you will need the Subscription Database login name and password. After you have the login, you can start your search:



After you have located the item you were looking for, click on the **Request Item**:



If you do not have an ILL account, click on First Time Users to create an ILL account:

Username		
Password		
	Logon to I	ILLiad

After the ILL account has been created, you will then be able to login to the ILL system to complete the item request form.

Note: The \* indicates the required field for both **Books and Journals** see below. **Books** also require the following fields to be filled in: **Publication Date** or **Edition** and if shown the **ISBN Number** and **OCLC Number**. **Journals** also require the following fields to be filled in: **Volume Number/Issue Number**, **Month and year** of the issue and **Page Numbers**, and if shown the **ISSN Number** and **OCLC Number**. If possible include as much information as you can.

Photocopy Request	* indicates required field	Book Request	* Indicates required field
Enter information below and press the Salamit Information button to send.			
Describe the item you want		Enter information below and press the Submit Information button to send.	
The (Journal, Conference Proceedings, Anthology)		Describe the item you want	
Volume		*Author/Editors	
Issue Number or Designation		*Title	
Worth	Ĵ.	Please do not abbreviate unless your citation is abbreviated	94
Year			4
Inclusive Pages		Publisher	
ISSN/ISBN (International Standard Senal/Book		Place of Publication	
Number) Typer wil speed requel processing			
Cal Number		Date of Publication	
OCLC or Docine U Number		Edition	
Article Author		ISBN (International Standard Book	
Article Tite		Number) If given will speed request processing	