How do I log into a database from off campus?

You will need your MyDBU account information to login into a library database from offcampus.

STEP 1. First, visit the DBU Library website at <u>dbu.edu/library</u>. On the homepage, below the search bar are popular databases such as **EBSCO**, **JSTOR**, and **ProQuest**. Clicking on a database will prompt a login screen (see Step 2). **Tip**: Click **All Databases List** to view our full list!

	Search for items in the DBU Library WorldCat.org									
Da	tabase	er title, subject or								
	All Databases List		EBSCO	JSTOR						
	P	roQuest	Opposing Viewpo	SAGE						

STEP 2. Click DBU LOGIN.

Select a service to sign into.		
Remember my selection		
	DBU LOGIN	
	GUEST LOGIN	

STEP 3. Enter full DBU email username and click Next. See example below:

Username is your full DBU email. For example, DBU username: jdoe4567@mail.dbu.edu

Password is the same password that you type to access your DBU email. If you need to reset your password, visit **password.dbu.edu** or call IT at 214-333-5500.

DEBULAN BAPTIST UNIVERSITY					
Sign in					
someone@dbu.edu					
Can't access your account?					
	Back	Next			
	AND DE LOS				

STEP 4. Enter your password and click **Sign in**. If are prompted to verify your account, you may choose to have a code texted to your phone or an automated call.





STEP 6. Congratulations! You can now access DBU library's databases. Your login is stored during a session, you don't have to re-enter your login to access other databases.

New Search	Publications	Subject Terms	Cited References	Images	More	•			
	Searching: Academic Search Complete Choose Databases								
EBSCOhost						Select a Field (optional) -	Search		
	AND -					Select a Field (optional) -	Clear ?		
	AND -					Select a Field (optional) -	+ $-$		
	Basic Search	Advanced Search	Search History						

Troubleshooting steps:

- Try a different browser.
- Clear your browser.
- Test your password by logging into your DBU email.

You may always call the library at (214) 333-5221 to help you resolve the problem.