

FACULTY INVITATION & TECHNOLOGY PILOT

AI Research Assistant in Primo

Explore next-generation AI discovery in the Primo library search sandbox. Help assess search precision, citation synthesis, and innovative discovery pathways through first-look access to the AI Research Assistant.

NATURAL LANGUAGE SYNTHESIS

Prompt Primo using conversational research questions to generate cited literature overviews instantly.

VERIFIED SCHOLARLY CITATIONS

Explore answers grounded strictly in peer-reviewed journals, books, and Harrison Library holdings.

PEDAGOGICAL EVALUATION

Evaluate the tool's impact on student research literacy, bibliographic depth, and disciplinary courses.

PILOT EVALUATION ROADMAP

- 1 Test Your Queries in Sandbox**
Run discipline-specific topics, advanced queries, and emerging research prompts in our dedicated test environment.
- 2 Join the Faculty Discussion**
Compare findings, discuss generative citation accuracy, and address classroom use with library colleagues.
- 3 Submit Asynchronous Survey**
Unable to attend the live session? Provide written feedback, or flag issues via our fast online survey.

DISCUSSION SESSION & FEEDBACK**LIVE FACULTY DISCUSSION**

Tuesday, Oct. 13 • 12:00 – 1:00 PM; Mortensen Library-KF Room

Join Harrison Libraries staff to discuss search accuracy, student research implications, and interface enhancements.

Can't Make the Discussion?

Your input is vital! Scan the survey QR code below or access the link to provide your rating, test observations, and comments anytime before October 23.

DIRECT SANDBOX ACCESS LINK:

https://hartford.primo.exlibrisgroup.com/discovery/search?vid=01BLC_HARTFORD:TEST

SCAN ON YOUR MOBILE DEVICE OR LAPTOP TO PARTICIPATE**PRIMO AI SANDBOX**

Immediate access to test searches & explore features.

**FACULTY SURVEY**

Submit asynchronous ratings, feedback & insights.

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