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Approved by AICTE New Delhi, DTE (Govt. of Maharashtra) and affiliated to Dr. BATU, Lonere (Raigad). DTE Code: 2533

Ref. No.: CSMSS/CSCOE/R&DC/2026-27/02

Date: 24th July 2026

Notice

Subject: Online Awareness Session on AI Agents Grounded in Evidence: A Live Demonstration of the Elicit API and MCP Server)

The Research & Development Cell (R&DC) invites all faculty members, research scholars, PG students, and interested UG students to attend an online research awareness session featuring a live demonstration by the Elicit Team. This session will introduce advanced AI-powered research tools that can significantly improve literature review, evidence synthesis, systematic reviews, and AI-assisted academic research. This Online Awareness session Highlights:

- Search across 138+ million research papers and 545,000+ clinical trials.
- Generate fully cited literature review reports using AI.
- Perform end-to-end systematic reviews.
- Learn how AI agents integrate with ChatGPT and Claude through MCP.
- Explore practical applications for research proposal writing, journal publications, and funded research projects.

Session Details are as follows:

- **Title:** AI Agents Grounded in Evidence: A Live Demo of the Elicit API and MCP Server
- **Speaker:** Panda, Software Engineer, Elicit
- **Date:** Wednesday, 29 July 2026
- **Time:** 10:00 AM PT (10:30 PM IST)
- **Mode:** Online (Live Webinar)
- **Registration:** <https://crowdcast.io/c/dxk71bqnsq2w>

This session will be helpful for Faculty Members, Research Scholars (Ph.D), PG & Final Year UG Students, R&D Coordinators and Faculty involved in research projects, publications, patents, and grant proposals. Faculty members are encouraged to participate in this session to explore state-of-the-art AI research tools that can enhance the quality and efficiency of literature reviews, evidence-based research, systematic reviews, manuscript preparation, and funded research proposal development.



Encl.: Event Details


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Copy to: AI&DS _____ Civil Engg. _____ CS&E _____ Electrical _____
E&C(ACT) _____ E&CE _____ EE-VLSI _____ Mech. Engg _____
S&H _____ Engg. Exploration _____ PG Coordinator: _____

Hi there,

We recently made the Elicit API and MCP server generally available and upgraded our search. On **Wednesday, July 29, 2026, 10am PT**, we're hosting a live demo to show what you can do with them. Register at <https://crowdcast.io/c/dxk71bqnsq2w>

In the session, we'll search 138 million papers and 545,000 clinical trials through the Search API, which showed the highest paper recall against four popular search tools on the BioASQ benchmark. Using the Reports API and Systematic Review API, we'll generate a fully cited report from a live research question and run a systematic review end-to-end. We'll also connect Elicit to Claude and ChatGPT over MCP to show what evidence-grounded agents look like in practice.

Title: AI Agents Grounded in Evidence: A Live Demo of the Elicit API and MCP Server

Presenter: Panda, Software Engineer at Elicit

Date: Wednesday, July 29, 2026

Time: 10am PT

Save your spot today: <https://crowdcast.io/c/dxk71bqnsq2w>

The Elicit Team

You are receiving this email because you signed up for [Elicit](#), an AI research assistant. You can manage email preferences [here](#). View this email online [here](#).

A handwritten signature in blue ink, consisting of a stylized 'A' followed by a long horizontal stroke.