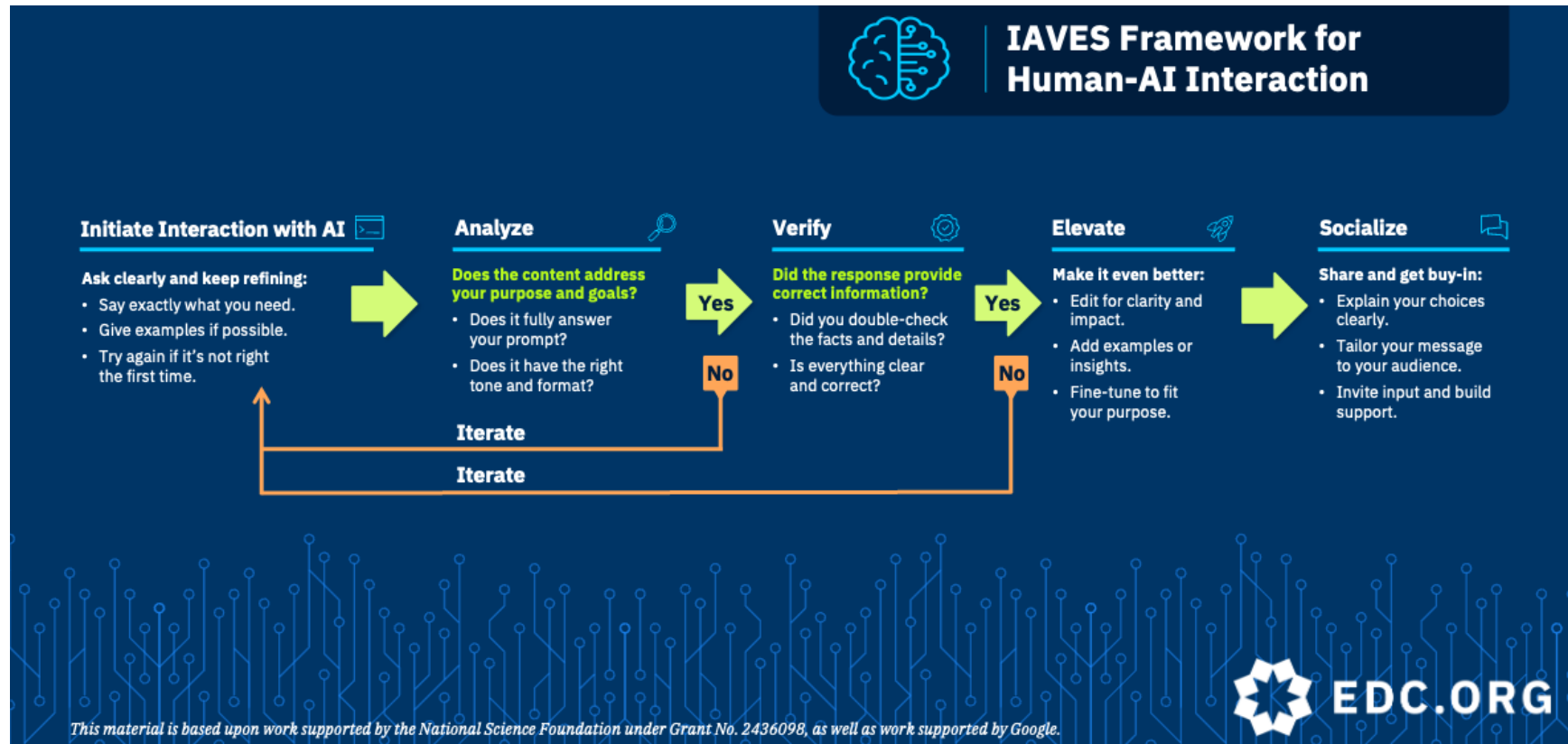


EDC's IAVES Framework for Human-AI Interaction



EDC's IAVES is a five-step, human-centered framework for effective human-AI interaction in education. Developed with community college faculty and informed by work with Google, IAVES offers a distinctly human way to interpret and improve AI-generated content at scale. Grounded in durable skills (e.g., critical thinking, creativity, leadership, adaptability, emotional intelligence), IAVES strengthens human judgment by giving students structured checkpoints to define the job and constraints before using AI (Initiate), read outputs like reviewers (Analyze), and confirm accuracy and compliance against trusted standards (Verify). Crucially, IAVES goes beyond typical prompt-engineering by requiring learners to improve the AI result with domain insight and equity-minded reflection (Elevate) and to earn adoption through clear communication, audience-tailored messaging, and collaborative buy-in (Socialize).