

THE 9-HITM

\$4,000 CHALLENGE

STARTING ON FEBRUARY 13TH, 2023,
INNOVATIVE TEAMS WILL GET THE CHANCE TO WIN \$4,000





WHAT IS 9-HI™



9-HI™ is a unique Collaborative Decision Intelligence platform that combines subject matter experts (SMEs) and Artificial Intelligence (AI)



Organizations use our platform and our novel AI Agents to better predict the success rate of new technology investments and find SMEs to assist with technology development and/or deployment



SMEs use our platform to build profiles that demonstrate their experience and expertise, while also helping them find full-time or fractional employment opportunities



Currently in Beta – you can be among the first to get started!





WHY IS 9-HI™ SO VALUABLE?



- 1** A trillion dollars is wasted annually on dead-end projects—9-HI™ attacks this problem with \$11 million of funding from the US Department of Defense (DoD), Defense Production Act
- 2** Poor decisions waste time and money
 - 9-HI™ recommends the right SMEs for the right project at the exact right time and helps to guide the team to success
- 3** Full-fledged project and personnel management hubs are available within the platform for Technology Selection, Development, and Deployment
- 4** Cross-discipline collaboration between SMEs in the 9-HI™ community, giving everyone an equal opportunity to network, learn, and grow



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WHAT IS THE 9-HI™

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Teams of Binghamton students (4/team) will compete to see who can collaborate on the most comprehensive innovation case study project using the 9-HI™ platform



Students from ANY of the schools at Binghamton can participate on any one team, but 9-HI is a Holistic Solution Platform so we recommend technology as well as business minded students on each cross-functional team



The winning team will be the one that:

- (1) Manages their case study project the best, and;
- (2) Produces the Project that most comprehensively covers all 9 Fundamental Prime Metrics at the end of the contest period



You'll be judged on:

- (1) The market viability, and;
- (2) The development feasibility of your project





CHALLENGE RULES



Teams must use the 9-HI™ platform to manage their project—that's how we'll track progress and your project contribution skills



No students may be on more than one team



Teams should be cross-functional—remember, market viability counts!



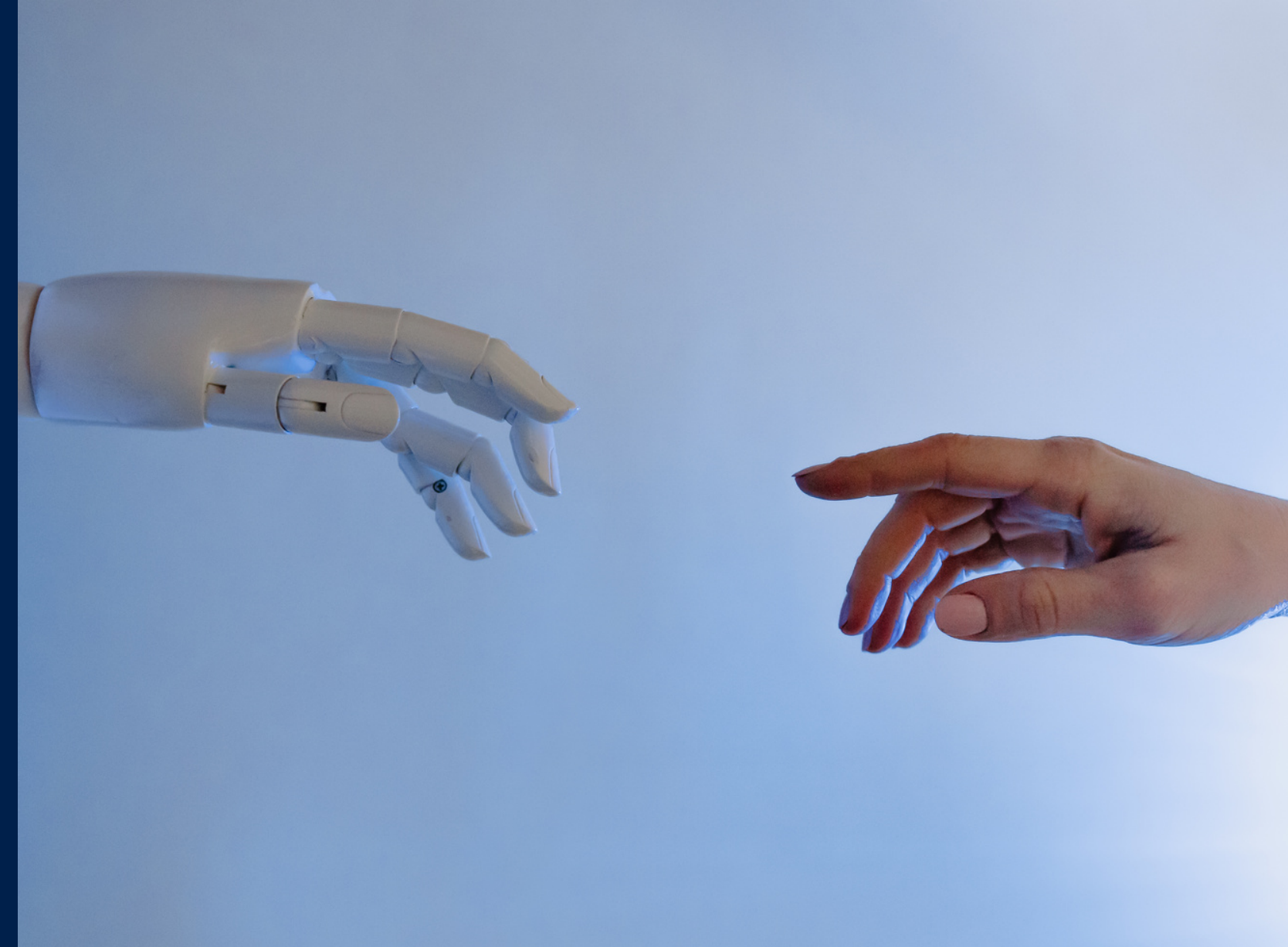
Teams are encouraged to profile technologies being developed or supported by Binghamton staff, or any technology of your choosing



Competition runs from February 13th through April 21st, 2023, with Industry Panel judges awarding winner on May 1st.

DETAILS

- The 9-HI™ prototype is 70% completed and can be utilized for “Innovation Exploration” Projects to highlight important emerging technologies and format supporting information that will be necessary for future funding and development.
- Students may set up their teams within 9-HI™ after they have created an account (for free)
- The winning team of four students will receive a \$4,000 prize to be split evenly among the participants—\$1,000 each
- Every participant is encouraged to try something new and different, and expose themselves to the other side of technology development
- The Innovation Exploration Project with the richest 9-HI™ Tier1 and Tier 2 Information (Keywords, Risks, Success Factors, and Success Evidence) will be the winner
- Students are encouraged to begin learning the 9-HI™ Process
- Visit www.nine-hi.com and the 9-HI™ Help & Knowledge Center to get started!



GET A HEAD START ON THE COMPETITION

FOR MORE INFORMATION, VISIT:

Nine-Hi.com/4KChallenge

****All student personal profiles created before February 15th will have an opportunity to have their profiles reviewed by one of the judges.****