



Applied Engineering Sciences

Return to Dr. Laura J. Genik
Director, Applied Engineering Sciences
lgenik@egr.msu.edu

Application for Sponsorship of a Capstone Design Project

Project Sponsor (Company Name): _____

Table with 3 columns: Information Requested, Technical Contact, Billing Address/Contact. Rows include Title & Name, Address, Phone, and Email.

PROJECT TITLE: (5-10 words)

PROJECT CHECKLIST: Ideally, the project should ... Yes or No

- use significant creativity to solve a problem where there are many potential solutions
• require the design of a system, or subsystem rather than a single part or process
• require the use of conventional analytical and computational methods rather than specialized equipment and/or software
• permit our students to display their results at the end-of-semester Design Day, which is attended by the public

A couple of quick questions regarding working with your company

- May International students participate on this project? No does not preclude sponsorship
• Will the project team need to visit to your facilities?
• Will the team need to sign a NDA?

IMPACT OF THIS PROJECT ON YOUR COMPANY (Using approximately 70 words, describe how this project will positively influence your company through, for example, reduced costs, a new product, higher quality, faster production, a healthier workplace etc.) This statement will be used in general description for distribution to the students to entice them towards the project

Please attach a 1 page Project Summary to be distributed publicly to students and faculty advisors when they choose projects. Indicate if a confidentiality and/or intellectual property agreement will be required.

1 page Project Summary