

Manufacturing Innovation (MI) Fellows Program

Partner with the University of Michigan Advanced Manufacturing Institute (UMAMI) Manufacturing Innovation (MI) Fellows Program to develop innovative manufacturing solutions for your business.



TOP-NOTCH TALENT

Work with top U-M students (MI Fellows).



ADVANCED LABS & TECHNICAL RESOURCES

Leverage U-M labs, and technical resources.



FACULTY EXPERTISE

Guidance from leading experts in manufacturing, automation, and AI.



PROJECT MANAGEMENT

We help define, coordinate, and manage your project.



BUSINESS IMPACT

Practical and innovative solutions to improve your bottom line

WHAT CAN WE HELP YOU SOLVE?



Automation & Robotics



AI for Manufacturing



CAD Design & Engineering Simulation



Additive Manufacturing



Smart Manufacturing & Digital Technologies



Process Improvement



Product Design & Development



Have another engineering challenge? Let's talk.

HOW IT WORKS

1

Share Your Challenge

2

We Build the Right Team

3

12-Week Engineering Project

4

Deliver Practical Results

Program at a Glance



Duration: 12 weeks



Student commitment: 20-40 hours per week



Investment: \$6,000-\$12,000 (plus supplies)



Ideal partners: Small & medium-sized manufacturers (SMMs)



CONFIDENTIALITY & IP PROTECTION

- Projects are supported by confidentiality agreements
- Developed IP is assigned to your company



**READY TO ACCELERATE
YOUR NEXT MANUFACTURING INNOVATION?**
Partner with UMAMI's MI Fellows Program.



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