

Accelerate Development. Skip the Delays.

What is Goddard ACE?

Goddard ACE is a flexible embedded engineering model that places expert engineers directly into your product development team. Whether you need to scale quickly, access specialized skills, or reduce internal strain, Goddard ACE integrates seamlessly, on your terms.



Why Choose Goddard ACE?



Speed without Compromise

Onboard expert engineers in days, not months.



Flexible and Scalable

From 1 to 25+ engineers, for one week to one year or more. Onsite, remote, or hybrid.



Embedded, Not Outsourced

Goddard ACE engineers become part of your team, aligning with your tools, processes, and priorities.



Specialized Expertise

Access cross-disciplinary engineering talent including mechanical, electrical, software, controls, human factors, industrial design, and more.



Medical Device Expertise

Bringing a medical device to market means managing strict design controls, regulatory requirements, and usability challenges while staying on schedule. Many teams struggle with compliance, user interface refinement, and early-stage testing. We help bridge these gaps so your project moves forward with confidence.



Robotic Systems and Automation Expertise

Industrial automation projects often run into obstacles such as complex controls integration, unpredictable motion systems, or custom end effectors and sensors that don't perform as expected. Downtime, inefficiencies, and inconsistent system behavior can all slow production and drive up costs. We work with your team to address these challenges directly, ensuring your systems run smoothly and deliver the performance your operations demand.

Let's Build Smarter, Faster

Ready to solve complex challenges without over committing to headcount or outsourcing? Goddard ACE gives you the clarity, capability, and control to move forward with confidence.

Talk to a Goddard ACE expert

Scan the QR code to get started today.

