FANUC

WEST CAMPUS | AUBURN HILLS, MI



GRAND OPENING

WEDNESDAY, JULY 10, 2024

WELCOME TO FANUC AMERICA

Welcome to the Grand Opening of FANUC America's West Campus.

In 1982, FANUC America (formerly GMF Robotics) began as a small joint venture between General Motors and FANUC CORPORATION of Japan with just 70 employees. Fast-forward to today - FANUC America is an automation leader with 25 facilities located throughout the Americas.

INNOVATION SHOWCASE
Our new 650,000 square-foot West Campus expansion marks the next milestone in FANUC's investment for the future. With operations now spanning over two million square feet in Oakland County, MI, we're well-equipped to meet the increasing demands for automation and workforce skills training.

Our progress is driven by customer needs, pushing us to deliver cutting-edge technologies in robotics and automation. While robots initially found their niche in the automotive industry, today, FANUC products span across diverse sectors, including aerospace, agriculture, consumer goods, e-commerce, food and beverage, medical devices, and pharmaceuticals to name a few.

AUTOMATION TECHNOLOGIES AWAIT
Today, you'll have the opportunity to explore our latest innovations, and gain a better understanding as to how these technologies are shaping the future of manufacturing.

Please accept our appreciation for your business, and thank you for joining our celebration this morning. We wish you all the best, and a future filled with continued growth and success.

Dr. Y. Inaba
Chairman
FANUC CORPORATION

Mike Cicco
President & CEO
FANUC America Corporation



AGENDA

WEDNESDAY, JULY 10, 2024

9:00 AM

DOORS OPEN
Enjoy coffee and a light breakfast

10:00 AM

PROGRAM:

Speakers

Mike Cicco
President & CEO
FANUC America Corporation

Dr. Y. Inaba
Chairman
FANUC CORPORATION

Quentin L. Messer, Jr.
Chief Executive Officer, Michigan Economic Development Corporation; President and Chair, Michigan Strategic Fund

Dave Coulter
Oakland County Executive

Brian Marzolf
Mayor of Auburn Hills, MI

Ribbon Cutting Ceremony

Automation Path Tour



AUTOMATION PATH

We invite you to explore our new 650,000 square-foot West Campus, where innovation and automation converge. This facility demonstrates our commitment to advancing robotics technology and empowering manufacturers across every industry.

As you tour the facility, you'll see our diverse line of robot models, from the innovative CRX cobots that can safely work alongside people, to the massive M-2000*i*A robot, capable of lifting 2.3 tons.

The tour offers a unique opportunity to see our customer-centric work centers where we assemble, retrofit and validate a wide range of automation solutions. You'll see everything from Robot Transfer Units (RTU) to rail-mounted toploader robots, to ROBODRILL vertical machining centers. We also have an impressive inventory of over 6,000 robots available to quickly transform your operation.

West Campus is truly an automation hub where robotic systems are commissioned for our customers in a wide range of industrial applications including machine load/unload, arc and spot welding, and many more.

Whether you're a large corporation or a small family-owned business, we're here to show you the immense potential that automation brings to manufacturing.



AUTOMATION REDEFINES MANUFACTURING

FANUC America is a trailblazer in industrial automation, offering a diverse range of innovative solutions that redefine manufacturing.

OUR MISSION
Transforming the world through automation.

INDUSTRIAL ROBOTS
FANUC's robots are well known for their reliability and ease of use. They manage tasks such as assembly, machine load/unload, packaging, palletizing, painting, and welding. With over one million robots produced, you can trust FANUC to solve your production challenges, help meet your goals, and remain competitive.

The CRX collaborative robot series stands out for its flexibility, quick implementation, and ease of programming. CRX cobots are designed to work safely alongside people. They can lift products that weigh up to 30kg and operate maintenance-free for eight years.

CNC (COMPUTER NUMERICAL CONTROL)
FANUC's CNC systems empower precision machining across various industries. These systems drive machine tools, ensuring accuracy, efficiency, and seamless production.

ROBODRILL VERTICAL MACHINING CENTERS
These high-speed machining centers are ideal for precision milling, drilling, and tapping. They enhance productivity and deliver exceptional results.

SOFTWARE | VISION | AI
FANUC provides a comprehensive suite of software, vision and AI products for enhanced intelligence, motion, safety, and productivity.



A COMMITMENT TO TRAINING

For over four decades, FANUC has been committed to cultivating the skills of our customers' workforce by providing comprehensive automation training programs. Soon, our new FANUC Academy (located adjacent to the West Campus) will be the largest and most advanced corporate automation training facility in the U.S.

SHAPING THE FUTURE WORKFORCE

FANUC America plays a pivotal role in addressing workforce development by collaborating with educational institutions and businesses to help create a talent pipeline. There are over 1,600 schools in our growing U.S. network that teach FANUC's automation curriculum.

Today, there are over 6,000 FANUC products in the education space, impacting nearly one million students. These are major steps towards helping the next generation gain the skills they need to secure stable and well-paying automation careers. At the same time, we're helping companies gain a talent pool of future employees who have industry-recognized training and certifications to operate their robots and automation.

FANUC ACADEMY



FANUC

