Phillips®

HAAS MILL PROGRAM TRAINING

MASTER HAAS MILL SKILLS IN JUST FOUR DAYS WITH OUR COMPREHENSIVE TRAINING!

OVERVIEW

Ready to gain greater command over your Haas Mill? Look no further! **Our Haas Mill Program Training** is just the class for you. **Prior blueprint reading skills are required.**

In this 4-day, hands-on course, operators will deepen their understanding of machine operations and programming. We'll focus on clarifying G & M codes to help you better comprehend your programs, optimize them, and reduce cycle times. Dive into the fundamentals of offsets, machine alarms, and troubleshooting while building a strong foundation for your CNC career. By the end of the course, you'll be able to read Haas CNC programs like a pro.

We've got an action-packed four days that will keep participants engaged and allow plenty of time for questions - the kind that come up daily but often go unanswered. Our expert instructors will share valuable industry insights and guidance, ensuring you get the most out of every session

THE PHILLIPS EDGE

Over four days, participants will learn essential skills such as:

- Understanding quadrants and their usage
- Machine layout and axis identification
- Tool offsets and work offsets, their impact on programs and overtravels
- G codes and M codes, including dos and don'ts
- Basic G codes (G00, G01, G02, G03) and advanced techniques
- I, J, K, and R usage with G02 and G03
- G12 and G13 programming
- Cutter compensation and programming without it
- Writing a program by hand
- Understanding sub-routines and sub-programs
- Creating a part from a given print, including tool selection and feeds & speeds
- Tool loading, setting tool offsets, and finding work offsets
- Safely running operations on both sides of the part

WHAT YOU'LL GET

- **Hands-On Learning:** Experience practical learning from day one - the most effective way to develop new skills.
- **Expert Instructors:** Our instructors are experienced Haas application engineers with extensive knowledge of real-world challenges and solutions.
- **Optimal Efficiency:** Sharpen your skills to maximize the use of Haas machines and minimize downtime.
- **Increased Productivity:** Boost your output by streamlining processes and implementing industry best practices.
- **Increased Job Performance and Satisfaction:** Advance your career by mastering essential techniques, leading to improved job satisfaction, performance, and confidence.

→ **Note: Classes will be offered on a bi-weekly basis. To register or request specific dates and locations, please email us at haastraining@Phillipscorp.com, or call 1-800-989-9181.**

Website

https://phillipscorpmkt.powerappsportals.com/EDU_Program