



**April 21, 2026**

## **Programming with Structured Control Language (SCL)**

Join this in-depth workshop to master the essentials of SCL, a versatile high-level, text-based language ideal for complex math operations, data handling with arrays, and advanced string processing. Learn how SCL can significantly simplify programming tasks compared to traditional ladder logic.

### **Topics Covered:**

- **SCL Language Overview:**  
Understand the fundamentals and structure of the SCL language.
- **Development:**  
Explore best practices and efficient coding techniques in SCL.
- **Use Cases:**  
Discover practical applications and real-world scenarios suited for SCL.
- **Debugging:**  
Learn effective methods for troubleshooting and refining your SCL code.

**Date:** April 21, 2026

**Location:** **Detroit, MI**  
2119 Austin Ave  
Rochester Hills, MI 48309

**Time:** 9:00 a.m. to 12:00 p.m.

**Cost:** FREE

**Registration:** [CLICK HERE](#) or Scan QR Code

*\*Class size must reach 10 participants or it may be subject to cancellation.*



### **Format:**

- Presentation and Hands-On
- Interactive demonstrations with actual hardware

Training workstations and materials are provided during workshop.