



Microchip Technology presents **Microchip Technical Training**

Hands-on Technical Training for Embedded Design Engineers

READ ME FIRST: Getting Started Checklist

Step 1



☐ **Install these Microchip development tools:**

- ☐ MPLAB® X IDE
- ☐ MPLAB® XC Compiler (XC8, XC16, XC32 or XC32++ depending upon your class)

*A link for these tools is in the email you received when you registered.
If you already have these tools installed, proceed to Step 2*

Step 2

☐ **Unzip “<classname> Student Install.zip” to the folder: C : \MTT**

*You will find this file through the same link as used in Step 1.
The exercises are designed to be run from this folder.*

Step 3

☐ **Open & Debug the “GettingStarted” project in C:\MTT\<classname>_GettingStarted.X**

*Completing this lab verifies the setup of the tools needed to fully
participate in the exercises for your class.
Refer to the “Getting Started Guide” for details on running this exercise.*



If you experience any problems installing tools or getting to the point where the verification message is displayed, then we recommend the FREE TLS0000 “Getting Started with Microchip Live Online Classes”. Sign up for the next scheduled class at:

www.microchip.com/RTC

Engineering the Future Together