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[MUSIC PLAYING] Hi, welcome to the Getting Started with the MSP430 Launchpad Workshop. My name is Scott Bland, and I'm an instructor with the technical training organization at Texas Instruments. I'm also the author of the material in this workshop.

This workshop has been architected to be extensively hands on.

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Most of these sections includes an in-depth lab that will step you through the usage, programming and testing of the peripheral (s) or tool (s) covered. MSP-FET (Flash/FRAM Emulation Tool) supports measurement of energy with the EnergyTrace feature for all MSP430 devices (US \$115.00)

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The reason for using energia IDE is that it is very easy to use for beginners and those who are just getting started with MSP430 microcontrollers programming and there are other IDE's available which are used to program MSP430 microcontroller like code composer studio and Keil micro vision.

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Getting started with the MSP430 (Code design for msp430x22x2 but applicable to most MSP430 platforms) By: Alexis Mesa . To keep the project organized it would be convenient to have a function file and another main function file. In order to do this you need a: 1.

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