

BUILD YOUR OWN CNC MILL WORKSHOP

LEVEL I - ASSEMBLY & OPERATION OF A CNC MILL

WHEN
July 26-28, 2016

WHERE
Open Source Classroom
Bloomington, IL

LEARN FUNDAMENTAL KNOWLEDGE OF HOW TO BUILD AND OPERATE A CNC MILL • LEARN ABOUT CNC MILLING TECHNOLOGY, FUNDAMENTAL SKILLS OF OPERATION OF HARDWARE AND CONTROL SOFTWARE • RECEIVE AN INTRODUCTION TO DESKPROTO CAM GENERATING SOFTWARE

MORE INFORMATION: [CLICK HERE](#)

LIMITED TO 5 TEAMS/SCHOOLS

EARN 24 PDU's

The **Build Your Own CNC Mill Workshop** is designed to help prepare instructors for the increasing demand in providing a skilled labor force to the manufacturing industry.

WALK AWAY
with your own CNC Mill
built by YOU for YOUR
school

DAY 1 -
Assembly of the CNC Mill

DAY 2 -
Basic CNC Operation

DAY 3 -
DeskProto CAM Software

**To Attend This
Event, Contact:**

Your school's EFE Director
or Grant Administrator



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