

CENTURA 300mm ENABLER CHAMBER FUNCTIONAL DESCRIPTION

Who should attend?

This course is designed for those individuals in the semiconductor industry who require an in-depth understanding of the mechanical and electrical configuration of the Centura 300mm ENABLER Chamber.

Course Benefits

Increase knowledge of Centura 300mm ENABLER Chamber components and subcomponents.

Prepare technicians for training on Centura 300mm ENABLER Chamber maintenance procedures.

Course Objective Summary

- Describe the components of the chamber body and lid assembly.
- Describe the function of the chamber lid components.
- Describe the components of the cathode area.
- Describe the components and function of the Charged Species Tuning Unit (CSTU).
- Describe the components and function of the RF and HV systems.
- Describe the components Neutral Species Tuning Unit (NSTU).
- Describe the components of the Heat Exchanger.

Registration Information

Prerequisites: None
Course Length: 1 Hour
Course Type: Web-based Training
Course Number: TRNWEB-134

To enroll or for more information on our products and services, please call our registrar at one of the numbers below or go to www.appliedtraining.com.

- 1-800-468-8888, option 4 (United States)
- 1-512-272-0027 (International)

Computer System Requirements:

Attending this course requires a Windows 98, NT, 2000 or XP computer using Internet Explorer 5.5 or higher. 128MB RAM or higher and high-speed Internet access is also highly recommended.