

Cleanroom Microbiology

Equipping personnel operating in cleanrooms, and those ensuring product quality with the basic knowledge of the types, methods and quantities of microorganisms that can be introduced into a cleanroom raises awareness of the principles behind cleanroom operation.

This 4 hour seminar will include:

- Current Classification Schemes of Cleanrooms
- Discussion on Environmental Controls and their purpose in preventing microbial contamination
- Review Internal and External causes of non- viable and microbial contamination
- Detailed discussion of bacterial and fungal contamination, their source and quantities
- Introduction to Microorganism-types, growth, proliferation, habitats, survival, and infection
- Pyrogen and Endotoxin

Click on the [testimonials](#) button on the website to view what attendees have to say about Microrite's training

Contact info@microrite.com for details on this training