

ASHRAE LABORATORY DESIGN GUIDE

Planning and Operation of
Laboratory HVAC Systems

Comprehensive guidance on

- All aspects of HVAC systems for laboratories (loads, equipment, processes, air treatment, exhaust stack design, airflow, and balancing)
- Designing for energy efficiency and sustainability
- Initial and life-cycle costs
- Operation and maintenance for safety and efficiency
- Commissioning for laboratory systems

Includes access to bonus digital tools for learning and design

Laboratory Design Guide

Brian Griffin



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