STANDARDS ARE EVERYWHERE

. . . Even in the Classroom!

Whether it's a fourth-grade classoom or a university lecture hall, every school room is made safe and effective with the help of hundreds of standards. Check out the 21 examples at work below!

ANSI

1. **ANSI/ASA S12.60-2010/Part 1,** Acoustical Performance Criteria, Design Requirements, and Guidelines for Schools
2. **ANSI/IESNA RP-3-00,** Lighting for Educational Facilities
3. **ISO 9149:2010,** Cork Wallcoverings in Rolls - Specifications
4. **ANSI/IPC 4110:1998,** Specification and Characterization Methods for Non-Woven Cellulose Based Paper for Printed Boards
5. **UL 826,** Standard for Household Electric Clocks
6. **ICC IBC-2009,** International Building Code
7. **IEC 61747-40-1 Ed. 1.0 b:2013,** Liquid Crystal Display Devices - Mechanical Testing of Display Cover Glass for Mobile Devices
8. **ISO/IEC 29361:2008,** Information Technology - Web Services Interoperability
9. **ISO 5970:1979,** Furniture - Chairs and Tables for Educational Institutions - Functional Sizes
10. **NFPA 10-2010,** Standard for Portable Fire Extinguishers
11. **ANSI/ASHRAE 111-2008,** Measurement, Testing, Adjusting, and Balancing of Building HVAC Systems
12. **ASTM D5663-97 (2011),** Standard Guide for Validating Recycled Content in Packaging Paper and Paperboard
13. **NSF/ANSI 330-2012,** Glossary of Drinking Water Treatment Unit Terminology
14. **ANSI Z80.31-2012,** Specifications for Single-Vision Ready-to-Wear Near-Vision Spectacles
15. **ANSI INCITS 256-2007,** Radio Frequency Identification (RFID) (for microchips)
16. **ANSI/IEEE 730-2002,** Software Quality Assurance Plans
17. **ANSI/ADA 1001-2002,** Guidelines for the Design of Educational Software
18. **CSA D250-07,** School Buses
19. **ISO 1773:1997,** Laboratory Glassware - Narrow-Necked Boiling Flasks
20. **ANSI/NISO Z39.48-1992 (R2002),** Permanence of Paper for Publications and Documents in Libraries and Archives
21. **ASTM G194-08 (2013),** Standard Test Method for Measuring Rolling Friction Characteristics of a Spherical Shape on a Flat Horizontal Plane

for more, visit www.ansi.org/students