

Quiz 3 Results for Taylor Burk

[du/courses/76650/quizzes/214273/submissions/2157617/log\)](https://canvas.okstate.edu/courses/76650/quizzes/214273/submissions/2157617/log)

Score for this quiz: **50** out of 50

Submitted Nov 3 at 7:51pm

This attempt took 23 minutes.

Question 1

2 / 2 pts

Regarding acoustics and healthcare, considerations should include meeting standards such as HIPAA regulations.

Correct!

☒ True

☐ False

Additional Comments:

Question 2

2 / 2 pts

Regarding acoustics and healthcare, considerations should include supporting patient well-being and privacy.

Correct!

☒ True

☐ False

Additional Comments:

Question 3

2 / 2 pts

As part of the Health Insurance Portability & Accountability Act (HIPAA) initiated by the U.S. Department of Health and Human Services (DHHS), the federal government requires pharmacies and healthcare providers in the United States to provide privacy for patient health information (e.g., medication, symptoms, health conditions) in electronic, written, and oral formats.

Correct!

☒ True

☐ False

Additional Comments:

Question 4

2 / 2 pts

Due to HIPAA requirements, many patient areas in healthcare facilities require a confidential level of speech privacy.

Correct!☒ True☐ False

Additional Comments:

Question 5

2 / 2 pts

Asbestos is a safe and effective component of many interior products and should be specified and installed in healthcare facilities today.

☐ True**Correct!**☒ False

Additional Comments:

Question 6

2 / 2 pts

The word, "brick" means a masonry unit that can be held in one hand.

Correct!☒ True☐ False

Additional Comments:

Question 7

2 / 2 pts

Formaldehyde is a safe compound and its use can ensure good IAQ in healthcare facilities.

☐ True**Correct!**☒ False

Additional Comments:

Question 8

2 / 2 pts

Ancient Romans used bricks in the first century to construct many types of buildings.

Correct!☒ True☐ False

Additional Comments:

Question 9

2 / 2 pts

Regarding Class (STC) Ratings, higher numbers indicate greater ability to reduce transmitted sound through an assembly.

Correct!☒ True☐ False

Additional Comments:

Question 10

2 / 2 pts

Metal frame construction consists of wood partition assemblies which are installed using 2x4 or 2x6 nominal dimension lumber.

Correct!☐ True☒ False

Additional Comments:

Question 11

2 / 2 pts

Fire treated lumber is chemically coated lumber used for concealed framed areas where a Class A/Class 1 construction rating is required by code.

Correct!☒ True☐ False

Additional Comments:

Question 12

2 / 2 pts

Polished granite, tile and marble are relatively lightweight.

Correct!☐ True☒ False

Additional Comments:

Question 13

2 / 2 pts

Stone, ceramic tile and concrete surfaces radiate heat at night that was also absorbed during the night.

☐ True☒ False**Correct!**

Additional Comments:

Question 14

2 / 2 pts

Wall assemblies **cannot** incorporate mechanical, electrical or plumbing systems.

Correct!☐ True☒ False

Additional Comments:

Question 15

2 / 2 pts

Vertical wood stud spacing is conventionally laid out at 16 inches on center.

Correct!☒ True☐ False

Additional Comments:

Question 16

2 / 2 pts

The materials selected for an interior can **never** have an impact on the health of building occupants.

Correct!☐ True☒ False

Additional Comments:

Question 17

2 / 2 pts

For Ceramic tile, ANSI A 137.1 helps designers identify which tile specification is best regarding intended use and water absorption rates.

Correct!☒ True☐ False

Additional Comments:

Question 18

2 / 2 pts

Regarding fabric wrapped panels, building codes will determine minimum allowable flame and smoke ratings of fabric.

Correct!☒ True☐ False

Additional Comments:

Question 19

2 / 2 pts

Regarding fabric wrapped panels, they are manufactured in a wide range of sizes and are appropriate for acoustical control .

Correct!☒ True☐ False

Additional Comments:

Question 20

2 / 2 pts

Glazing includes both glass and framing members used in construction of building and building envelope.

Correct!☒ True☐ False

Additional Comments:

Question 21

2 / 2 pts

Ceilings are the primary building assembly in which the following systems are incorporated: fire suppression; lighting; security; HVAC and MEP.

Correct!☒ True☐ False

Additional Comments:

Question 22

2 / 2 pts

Open ceilings **cannot** be acoustically problematic and do **not** require the design of other material assemblies to provide sound absorption.

Correct!☐ True☒ False

Additional Comments:

Question 23

2 / 2 pts

Type X gypsum wallboard must **not** be specified for fire-rated ceilings.

☐ True☒ False**Correct!**

Additional Comments:

Question 24

2 / 2 pts

The most common suspended ceiling system is the lay-in system and its installation involves panels which are laid on top of an exposed T-shaped grid.

Correct!☒ True☐ False

Additional Comments:

Question 25

2 / 2 pts

Ceramic ceiling tiles are created from clay and other naturally occurring raw materials; are fireproof and can last for hundreds of years, thereby reducing the need for frequent replacement and consumption of raw materials.

Correct!☒ True☐ False

Additional Comments:

Fudge Points: --

You can manually adjust the score by adding positive or negative points to this box.

Final Score: 50 out of 50[Update Scores](#)