

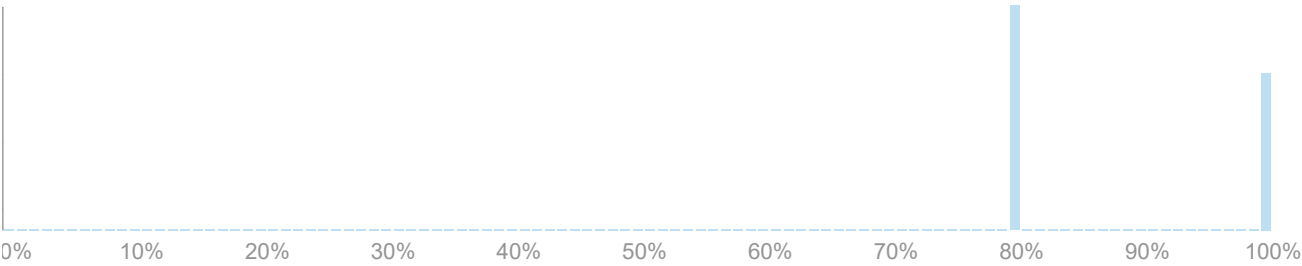
Quiz Summary

Section Filter ▾

Student Analysis

Item Analysis

⌚ Average Score	📈 High Score	📉 Low Score	⌚ Standard Deviation	⌚ Average Time
88%	100%	80%	0.49	06:45



Question Breakdown

Attempts: 17 out of 17

It depends on the type of building whether it needs to address human health implications, global consequences, and resource use and depletion.

+0.46

Discrimination Index ?

True 4 24 %

False 13 respondents 76 % 76% answered correctly

Attempts: 17 out of 17

More than in the past, the building process is complex and dynamic, requiring specialists to design and implement diverse issues ranging from zoning policy to storm water management, building product design, energy efficiency, construction methods, ergonomics, etc.

-0

Discrimination
Index (?)

True 17 respondents 100 % 100% answered correctly

False 0 %

Attempts: 17 out of 17

Clients looking to achieve cost-effective sustainable building solutions need to select design teams or green building experts with no expertise in integrative design in order to optimize systems in a cost effective manner.

+0.31

Discrimination
Index (?)

True 2 12 %

False **15** **88 %** **88%**
 respondents answered correctly

Attempts: 17 out of 17

The design charrette can be used for any type of project; when the focus is on sustainability, the term _____ may be applied.

eco-charrette	14 respondents	82 %	✓
ecocharrette	1 respondents	6 %	✓
Something Else	2 respondents	12 %	

88%
 answered
 correctly

Attempts: 17 out of 17

Why does commissioning during the design and construction process result in energy and/or construction savings and provide the possibility of avoiding liability exposure?

+0.39

Discrimination
 Index ?

It ensures that the building **14** **82 %**
mechanical, electrical, and plumbing respondents

systems are installed and operate as the designers intended.

The commissioning agent does not inspect and tests during the design and construction phases.

1
respondents 6 %

Early commissioning makes it less easy and more expensive to find and correct errors than it would be by waiting until the project is complete.

2
respondents 12 %

82%
answered
correctly