



**The American Institute of Architects
Continuing Education Systems
AIA/CES Registered Provider Program Summary Handout**

Provider: Precision AirConvey Waste and Linen Conveying Group

Length: 1 hour

Program#: AIACES102717

Credits: 1 LU/HSW hour

Program: Pneumatic Waste and Linen Conveying Systems

HSW: Yes

Description:

This course will educate design and construction professionals on the benefits, design and implementation of Pneumatic Waste and Linen Conveying Systems as a solution to complex waste handling challenges. The course will address patient safety and staff efficiencies through automated handling of waste, recycling and soiled linens.

This program will also expand attendees understanding of system capabilities, system components, architectural and application perimeters and technological advancements.

Learning Objectives:

After completion of this course, participants will gain a basic understanding of the following:

- Understanding Pneumatic Chutes and Components
- Benefits of Pneumatic Waste & Linen Conveying Systems
- Alternate Methods of Transporting Waste and Linen
- Technological Advancements
- Design and Application Guidelines

How Taught:

The CES facilitator utilizes a PowerPoint presentation to provide an in-depth overview of pneumatic waste and linen conveying systems. It will be an interactive session that encourages feedback and questions.

A/V Needs:

Electrical power and screen for the PowerPoint slide or presentation. The CES Facilitator will supply the laptop and projector.

Facilitator Qualifications:

All Precision AirConvey facilitators have been trained on CES guidelines and presentation skills. In addition, they receive continuous in-depth training in the field and are considered industry experts.

Costs: There is no cost to bring this program into your firm or chapter meeting.

For more information contact your local **Precision AirConvey specialist**.

