













Program Title: Ceiling Systems for High Performing Schools

Provider Name: Rockfon

Length: 1 Hour

Credits: 1 LU|HSW, 1 GCBI CE, 1 IDCEC, 1 OAA, 1 AIBC, 1 AAA

Program Overview:

The informed specification of ceiling systems can contribute to high speech intelligibility, minimal noise, a naturally lit environment, and good air quality. This leads to better behavior and an enhanced learning process. This course demonstrates the importance of ceiling systems to a high-performing school, and therefore to the development of high-performing students, and to the wellbeing of educators and administrators. To improve the performance of schools and students, look up. It could be as simple as that.

Learning Objectives:

- Describe the importance of good acoustic design in a learning environment
- Discuss acoustically superior ceiling solutions for various educational spaces
- Identify the benefits of natural daylighting and how ceiling systems contribute
- Define operations and maintenance factors in ceiling system specifications
- Describe sustainability factors in ceiling system specifications

Facilitator Qualifications:

All Rockfon CES facilitators have been trained on CES guidelines and presentation skills.

Method of Delivery:

 The CES facilitator utilizes a PowerPoint presentation to provide an in-depth overview of ceiling systems for high performing schools.

Audio/Visual Required:

• Laptop and projector or TV with HDMI connection. (The CES facilitator supplies the laptop and projector unless other arrangements have been made before the day of the presentation.)

Cost to Participants:

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

Target Audience:

Architects, Interior Designers, Specifiers, Owners, Contractors, and other Design Professionals. Ideal
audience can be 1 to over 100. This program meets every experience level with time designed in the
program for questions and answers.

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