CARNEGIE SCIENCE CENTER TO PRESENT NEW LINEUP OF LASER SHOWS

PROGRAMMING INCLUDES FAMILY FAVORITES FOR THE HOLIDAY SEASON

PITTSBURGH, Oct. 30, 2014 – Carnegie Science Center is offering a spectacular sight and sound experience in the Buhl Planetarium for visitors of all ages with its new winter laser show lineup.

Fan favorite Daft Punk will return to the Science Center through January. The show features Daft Punk’s most popular songs such as “One More Time” and “Around the World.” Continuing from the fall line-up is Laser Gorillaz, including some of their best known hits, like "Feel Good Inc." and "Clint Eastwood."

Celebrate the holidays with Carnegie Science Center's Laser Holiday Magic. With everything from popular songs from kids’ movies to Bing Crosby and the Trans-Siberian Orchestra, this show is a family tradition for all ages.

Laser shows at the Science Center offer a wide range of musical styles and genres, including Laser Queen, Lasers of Oz, and Midnight Floyd – a Science Center staple for decades. The new show schedule will run as follows:

Nov. 3 – Nov. 27
Matinee (Monday – Sunday):
Lasers of Oz

Friday evenings:
Laser Queen
Daft Punk
Laser Gorillaz
Sublime
Midnight Pink Floyd

Saturday evenings:
Laser Queen
The Vision Bell: The Best of Laser Floyd
Daft Punk
Laser Gorillaz
Sublime
Midnight Pink Floyd
Nov. 28 – Jan. 4
Matinee (Monday – Sunday):
Laser Holiday Magic

Friday evenings:
Laser Queen
Daft Punk
Laser Gorillaz
Sublime
Midnight Pink Floyd

Saturday evenings:
Laser Holiday Magic
Laser Queen
Daft Punk
Laser Gorillaz
Sublime
Midnight Pink Floyd

Cost for laser show admission is $2 for members and $8 for non-members. A second laser show or Omnimax ticket can be purchased for an additional $5.

Showtimes and descriptions are available at CarnegieScienceCenter.org.

About Carnegie Science Center

Carnegie Science Center is dedicated to inspiring learning and curiosity by connecting science and technology with everyday life. By making science both relevant and fun, the Science Center’s goal is to increase science literacy in the region and motivate young people to seek careers in science and technology. One of the four Carnegie Museums of Pittsburgh, the Science Center is Pittsburgh’s premier science exploration destination, reaching more than 700,000 people annually through its hands-on exhibits, camps, classes, and off-site education programs.

About Carnegie Museums of Pittsburgh

Founded by Andrew Carnegie in 1895, Carnegie Museums of Pittsburgh is a collection of four distinctive museums dedicated to exploration through art and science: Carnegie Museum of Art, Carnegie Museum of Natural History, Carnegie Science Center, and The Andy Warhol Museum. Annually, the museums reach more than 1.2 million people through exhibitions, educational programs, outreach activities, and special events.

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