Biamp Systems Announces New Online Certification Training for Audia® Digital Audio Platform

Through the ‘Audia for Technicians’ self-paced course, participants can improve audio know-how while earning two renewal units toward InfoComm CTS® credential

BEAVERTON, Oregon — Dec. 9, 2015 — Biamp Systems, a leading provider of innovative, networked media systems, today unveiled an all-new online training course for its market-leading Audia® digital audio platform. Designed to be flexible and on-demand, the self-paced course allows integrators and end-users to gain insights into maintaining the company’s Audia solutions.

“Audia installations continue to power audio for facilities around the globe, creating the need for us to broaden the training available to meet the continued learning needs of the industry,” said Kiley Henner, director of customer experience at Biamp Systems. “Targeted at professionals tasked with operating and maintaining an Audia system, the ‘Audia for Technicians’ online training course provides valuable knowledge on how to successfully leverage and maintain the benefits of our networked audio solution.”

“Audia for Technicians” is the latest self-paced course from Biamp® aimed at providing the knowledge and tools needed for providing maintenance and making minor modifications to existing Biamp AudiaFLEX and Nexia® platform audio systems. Providing two renewal units toward InfoComm International’s Certified Technology Specialist™ (CTS®) credential, the online learning module focuses on existing systems by looking at topics such as AudiaFLEX and Nexia hardware, navigating configuration software, connectivity layers for communicating with hardware, and how peripheral devices such as audio expanders and controllers impact the overall AV system. In addition, participants will learn how multiple Audia and Nexia systems transmit sound between each other.

To complement the online training experience, Biamp also provides participants with an extensive collection of on-demand videos via the Biamp Training channel on YouTube. To further assist users in harnessing the full potential of Biamp products, the company has created
Cornerstone — an online technical support knowledgebase containing detailed technical information on all Biamp products. As a result, partners gain access to an informative, efficient, and well-rounded learning environment.

More information on Biamp’s new Audia online certification training and how to register for the course is available at [www.biamp.com/training/online_registration.aspx](http://www.biamp.com/training/online_registration.aspx).

###

**About Biamp Systems**

Biamp Systems is a leading provider of innovative, networked media systems that power the world’s most sophisticated audio/video installations. The company is recognized worldwide for delivering high-quality products and backing each one with a commitment to exceptional customer service.

Recipient of the Frost & Sullivan 2015 Global Installed Audio Conferencing Enabling Technology Leadership Award, Biamp is dedicated to creating products that drive the evolution of communication through sound. The award-winning Biamp® product suite includes the Tesira® media system for digital audio networking, Audia® Digital Audio Platform, Nexia® digital signal processors, Sona™ AEC technology, and Vocia® Networked Public Address and Voice Evacuation System. Each has its own specific feature set that can be customized and integrated in a wide range of applications, including corporate boardrooms, conference centers, performing arts venues, courtrooms, hospitals, transportation hubs, campuses, and multi-building facilities.

Founded in 1976, Biamp is headquartered in Beaverton, Oregon, USA, with additional engineering operations in Brisbane, Australia, and Rochester, New York. For more information on Biamp, please visit [www.biamp.com](http://www.biamp.com).

**Follow Biamp Systems:**

- **Blog:** [http://www.biamp.com/blog/](http://www.biamp.com/blog/)
- **Facebook:** [https://www.facebook.com/BiampSystems](https://www.facebook.com/BiampSystems)
- **LinkedIn:** [http://linkd.in/1aO2hiy](http://linkd.in/1aO2hiy)
- **Twitter:** [https://twitter.com/Biamp](https://twitter.com/Biamp)
- **YouTube:** [https://www.youtube.com/biampmktg](https://www.youtube.com/biampmktg)

*All trademarks and registered trademarks mentioned herein are the property of their respective owners.*

**PR Link:** [www.ingearpr.com/Biamp/151209Biamp.doc](http://www.ingearpr.com/Biamp/151209Biamp.doc)

**Media Contacts:**

- **Amanda Roe**
  - Global Public Relations Manager
  - Biamp Systems
  - Tel: +1 503.641.7287
  - Email: amanda.roe@biamp.com

- **Rachel Dwyer**
  - InGear
  - Tel: +1 801.255.0595
  - Email: rachel@ingearpr.com

- **Joe McDermott**
  - Brands2Life PR
  - Tel: +44 (0)20 7592 1200
  - Email: biamp@brands2life.com