

## - For Immediate Release -

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### **CRSI ANNOUNCES NEW ONLINE COURSES AND TECHNICAL WEBINARS**

(SCHAUMBURG, IL – February 3, 2016) The Concrete Reinforcing Steel Institute (CRSI) announces a new and expanding suite of local and distance learning content for students and professionals.

ON-DEMAND BASICS COURSES provide students and new employees with introductions to the use of steel reinforced concrete materials, design and construction including: reinforcing steel essentials, construction economy, floor systems, resilience strategies and more.

CONTINUING EDUCATION WEBINARS provide design professionals with valuable technical guidance on a variety of reinforced concrete related topics including: timesaving design aids, pile cap design, voided flat plates, vibration and more.

CRSI's course material is available, online and locally, in several forms and on a wide range of popular mobile devices so that busy professionals can take advantage of this resource at their convenience. All of CRSI's distance learning courses are offered with professional development hour credits. As an AIA CES Provider our content is uniformly provided regardless of location.

CRSI'S Basics courses are offered free of charge and our technical webinars are offered at a very low cost for individuals or groups.

**INFORMATION** on all of CRSI's educational courses and webinars can be found easily from the CRSI website at [www.crsi-learning.org](http://www.crsi-learning.org).



### ***About the Concrete Reinforcing Steel Institute***

Founded in 1924, the Concrete Reinforcing Steel Institute (CRSI) is a technical institute and Standards Developing Organization (SDO) that stands as the authoritative resource for information related to steel reinforced concrete construction.

Serving the needs of engineers, architects and construction professionals, CRSI offers many industry-trusted technical publications, standards documents, design aids, reference materials and educational opportunities. CRSI Members include manufacturers, fabricators, material suppliers and placers of steel reinforcing bars and related products as well as professionals who are involved in the research, design, and construction of steel reinforced concrete. CRSI also has a broad Region Manager network that supports both members and industry professionals. Serving the construction market in the United States, Canada, and Mexico, CRSI is headquartered in Schaumburg, Ill. with regional offices located across the United States.

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