American Crane and Equipment Corporation Celebrates Manufacturing Day!

American Crane and Equipment Corporation invited a group of local high school students (interested in Science, Technology, Engineering and Math or S.T.E.M.) to their plant for an in-depth look into the daily operations of this Pennsylvania based manufacturing company. The students learned exactly what qualifications are necessary to design, engineer and manufacture a wide range of overhead lifting equipment.

Douglassville, PA (PRWEB) October 08, 2014 -- American Crane & Equipment Corporation, an Eastern Pennsylvania based manufacturer of overhead electric cranes and hoists, invited a group of 35 Exeter High School students to tour their facility in honor of Manufacturing Day, Friday, October 3rd. Exeter High School, located in Reading, PA, has implemented a Science, Technology, Engineering and Math (or S.T.E.M.) based program into their curriculum and has asked American Crane, along with other local businesses to partner with them to support this innovative initiative.

After learning more about overhead cranes, hoists and their applications, the students took a tour of American Crane's six manufacturing bays. They walked through areas where activities such as material preparation, machining, welding, electrical assembly, shipping/receiving and engineering occur daily. In addition, the students learned about manufacturing job titles like machinists, fitters, electricians, mechanics, as well as electrical, mechanical, welding and structural engineers and designers.

American Crane will continue to be a resource for this invaluable educational program, offered for the first time this year by Exeter School District. For more information about careers in manufacturing visit www.mfgday.com or to learn more about American Crane and Equipment Corporation's products and services visit www.americancrane.com.

Contact Information
Beth Lerario
American Crane & Equipment Corporation
http://www.americancrane.com
+1 877-877-6778 Ext: 271

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