

BIESSE

MES Seminar will be held during our Inside Biesse Fall event

Time: 10:00 am

Thursday, October 26 Date: Friday, October 27

Register now for our Fall event!

Join us at our Charlotte Campus Thursday and Friday, 8:30 am-5:30 pm

Location:

Biesse America **Charlotte Campus**

4110 Meadow Oak Drive Charlotte, NC 28208

Driving directions

For more information, contact: marketing@biesseamerica.com 1 877 824 3773

Manufacturing Execution System: the next "must have" in automation

MES software is all the rage these days. But what is it? What does it do? MES stands for Manufacturing Execution System. Basically an MES solution manages and monitors the progress of work (jobs) on the factory floor, collects real time manufacturing data from all important components (machines, robots, employees, etc.) and feeds that back to the office for analysis. This allows management to be proactive about delivering quality products efficiently and economically.

We'll talk about the software and hardware components of implementing an MES solution, with real life examples, and how it embodies many of the concepts of Industry 4.0.

Join us on Thursday or Friday for an indepth discussion and Q&A along with a "Real-Life" demo in the show room: MES in Action. This demo will show the creation of a product in a 3D modeling software, extraction of all the parts to the manufacturing software, optimizing and nesting, sending data to the shop floor and – the most important part – real-time monitoring of the parts as they are being produced.

