



APICS is the leading professional association for Supply Chain and Operations Management.

April 2017 Newsletter

## PROGRAMS

Join us for a detailed tour of Thomas & Betts manufacturing facility to see how they produce various Elastimold® underground cable connections and accessories. **Thursday, April 27<sup>th</sup> at 11:30am.**



**Thomas & Betts**  
A Member of the ABB Group

**Where: 6625 Bluewater Rd NW, ABQ, NM 87121**

**Cost: \$10.00 (lunch will be provided)**

**Special Requirements:** Due to the type of manufacturing involved at this facility, the following rules must be adhered to:

- No Sleeveless Shirts, No Scarfs or Long Hanging Accessories, No Pictures
- Hair longer than shoulder length must be pulled up so as to not to extend beyond the shoulder
- If you have steel toe shoes, please wear them otherwise slip on shoes will be provided
- Badges will be provided on site. Advise the guard at the gate you are attending the APICS tour

Please RSVP to Rosemarie Stansbury at  
**[Rosemarie549@gmail.com](mailto:Rosemarie549@gmail.com)**

[www.apics.org](http://www.apics.org) [www.apicsterragrande.org](http://www.apicsterragrande.org) [www.abqapics.org](http://www.abqapics.org) [Contact us](#)



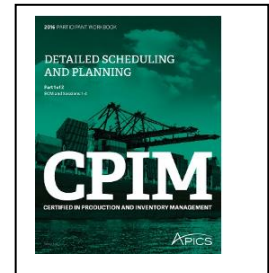
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## EDUCATION

If you are interested in picking up your CPIM certification education, please send an email to [contact@abqapics.org](mailto:contact@abqapics.org) or call 505-331-8205

### *Detailed Scheduling and Planning*

Acquire a working knowledge of the tools and techniques for planning of inventory, including planning techniques such as MRP, CRP, lean, TOC, and projects. Understand the effect of using each technique; know standard measurements for inventory, materials, capacity and supplier performance; and recognize when to escalate issues. Topics include:



- Managing inventory, planning material requirements, planning capacity requirements, and procurement and supplier planning
- Recognizing the importance of supply chain management and deploying supply chain strategies related to scheduling, planning, and sourcing
- Translating product-level plans and schedules generated at the master planning level into requirements that can be procured or produced
- Bridging the master planning area with the execution and control function
- Planning, scheduling, resource allocation, and implementing projects that are used to manage the supply of products and services 2017