

COPUG ANNUAL EVENT 2011

- Time for the annual Colorado PTC User Group (COPUG) Meeting! Please join us in welcoming all users at this **FREE EVENT** . Everybody is welcome and it is open to all who are interested.



- November 11th, 2011
- TIME: **8:00AM – 3:30 PM**
- **Lunch will be served (11:30 AM), and there will be Raffle Prizes, PTC Product Demonstrations, and a tour of the Colorado School of Mines Robotics Lab and Fuel Cell Center.**
 - Come and increase your knowledge, improve your skills, network with designers and engineers from other companies, and have fun!
 - Raffle prizes including gift cards, TriStar PTC Product Guides, and more!

- Meeting location:

Colorado School of Mines

Ben Parker Student Center

Ballroom A

1600 Maple Street, Golden CO 80401

<http://engineering.mines.edu/research/robotics/>



Parking Info: Campus parking at \$1.5/hour or \$8/day. Free parking in downtown Golden, a short walk onto campus. **Parking in the neighborhoods around campus is governed by City Permits.**

- Agenda:

8:00 AM – Sign in

8:15 AM – Welcome and Introductions

8:25AM – 11:30 PM – **Presentations**

Introduction to Behavioral Modeling [WF5]

ISDX Proving Form

Creo Surface Freeform

Manikin

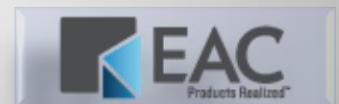
Mines Student Presentations

11:30 AM – 12:30 PM – Lunch

12:30 PM – 2:00 PM – **Presentations (finish)**

2:00 PM – 3:00 PM – Robotics Lab Tour

3:15 PM – Finish and networking



- Special thanks to the **Colorado School of Mines** for hosting this event, as well as **TriStar** , **Konica Minolta**, and **EAC Product Development Solutions** for sponsoring the event. If you are interested in presenting at this event, or would like to support this event as a vendor please contact COPUG: copugroup@gmail.com

- For more information and to view the complete schedule, presentation list, and vendor list, visit the COPUG group on the PTC/USER Site: <http://portal.ptcuser.org>, as well as the CO Regional User group section: <http://portal.ptcuser.org/p/co/ly/gid=214>



Thank you for supporting COPUG!