

The CMOS Short Course on the Geostationary Operational Environmental Satellite-R Series (GOES-R) capabilities, products and applications will be held on Sunday, June 4th, 2017 (9am-5:30pm)



The primary goal of the course is to make users aware of GOES-R capabilities, and how it can improve their services to customers, and save lives and property.

In Brief....

- > The course format will consist of a balanced mix of presentations and hands on exercises demonstrating the applications of the new GOES-R products.
- > Dr. Steve Goodman (NOAA/NESDIS GOES-R Program Scientist) will lead the course along with 8 instructors from NOAA/NESDIS, and various Cooperative Institutes.
- > Participants are encouraged to bring their laptops or tablets for the hands-on exercises. This is a full day intensive course!
- > We have limited space, 50-55 students, it will be first come first serve. Once registration is opened, it will fill up fast!
- > You don't have to be signed up for the congress to take this workshop, it's open to all!
- Pricing <u>\$170</u> for CMOS Individual and student members, <u>\$280</u> for non-members (become a CMOS member as save \$25)

– HOW TO REGISTER – Please Read!

If you have not register congress, you can register for the workshop when you register for the congress.

However, If you have already registered for the congress please send an email to <u>accounts@cmos.ca</u>. Qing can add the workshop for you, then you can pay online. <u>Remember you don't have to be signed up for the congress to take this workshop</u>. If you just want to register for the workshop only and not attend congress, you can do so by selecting "workshop" when you log on to your account and follow the above steps. If you have any problems/issues please contact; accounts@cmos.ca and Qing will help you.

Go to Congress registration page;

- http://cmos.in1touch.org/event/congress2017
- Click the "Login & Register" button
- > If you are certain that do not have a record in our system (non-member) you must create a profile first before registering: So Create a Profile;
- Once logged in (log in your personal user name and password);
- Select 51ST CMOS CONGRESS TORONTO 2017 page;
- Hit register;
- Hit Next;
- Type of Registration; select Workshop GOES R
- Click and highlight the circle next to Workshop Member \$170
- > You will be ask a few non important questions (dietary, a review or your order) Click through those, until you reach the payment page;
- Enter your credit card information;
- And complete your transaction, you're done!

The registration fees is \$170 for CMOS member, \$280 for non-member.

if you have any issues/problems contact Qing at; accounts@cmos.ca

Thank you for signing up for this great course!

Ron Bianchi Chair, LAC CMOS Toronto Congress 2017