



Boulder/Breckenridge, CO, USA
23 September – 25 September 2016
Agenda

Overview Agenda

- 22 September** – Arrive in Boulder, CO, USA
- 23 September** – Tours of NOAA/NCAR, Boulder, CO
- 23 September** – iCACGP/Early Career Scientists Dinner, Boulder, CO
- 24-25 September** – IGAC Early Career Short Course, Breckenridge, CO
- 24 September** – IGAC SSC/Early Career Scientists Dinner, Breckenridge, CO
- 26-30 September** – IGAC Science Conference

Friday 23 September

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| 08:10 | <u>Pick up at Boulder Inn</u> (Bus departs at 8:15) |
| 08:30 | Drop off at NOAA (Security clearance – Please have your passports handy.) |
| 09:00 – 12:00 | <u>NOAA Tour</u> |
| 09:00 – 09:10 | Welcome to the IGAC ECSC - Megan Melamed (IGAC Executive Officer) |
| 09:10 – 09:25 | Welcome and overview of NOAA science - Dave Fahey (Director of the Chemical Sciences Division) |
| 09:30 – 12:00 | Lab tours
5 x 25-minute lab tours in smaller groups (7/8 people) |
| 12:00 – 13:00 | Lunch at NOAA |
| 13:00 | Pick-up at NOAA |
| 13:05 – 13:30 | Bus to NCAR Research Aviation Facility (RAF) |
| 13:30 – 17:00 | <u>NCAR Tour</u> |
| 13:30 – 14:30 | Visit NCAR RAF - Tour of C-130 Aircraft |
| 14:30 | Pick-up at NCAR RAF |

- 14:35 – 14:55** Drive to NCAR Mesa Lab
- 15:00 – 16:30** Visit to NCAR Mesa Lab
3-D Visualization Lab
- 16:30 – 17:00** Self-guided nature walk from NCAR Mesa lab.
- 17:00** Pick-up at Mesa Lab
- 17:05 – 17:25** Drive to Fate Brewery
- 17:30 – 19:30** Dinner with The international Commission on Atmospheric Chemistry and Global Pollution (iCACGP) committee members
Location: Fate Brewery
- 19:30** Pick-up at Fate Brewery
- 19:30 - 22:30** Drive to Breckenridge

Saturday 24 September

- 09:00 - 12:15** Science Communication and Science-Policy Engagement Training (part 1)
Led by: Erika von Schneidemesser, IASS Potsdam
- 12:15 - 13:15** Lunch
- 13:15 - 17:30** Science Communication and Science-Policy Engagement Training (part 2)
Led by: Erika von Schneidemesser, IASS Potsdam
- 18:30** Dinner with IGAC Scientific Steering Committee (SSC)
Location: Taddeos Italian Grill ½ mile (0.8km) walk from hotel

Sunday 25 September

- 09:00 - 12:00** Impactful Science
Led by: A.R. Ravishankara, CSU, Fort Collins
- 12:00 - 13:00** Lunch
- 13:00 - 17:00** Mentoring Skills
Led by: Andy Churgin from Chain Reaction Partners