**AMS Short Course Agenda**
**Open Science in the Rockies: Working with ARM Data from the Surface**
**Atmosphere Integrated Field Laboratory**

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| 8:00 am - 8:30 am | Introduction to the short course and ice-breaker |
| 8:30 am - 9:30 am | Introduction to the ARM Program |
| 9:30 am - 10:00 am | Introduction to ARM data |
| 10:00 am - 10:30 am | Coffee break |
| 10:30 am - 11:30 am | Tutorial on using Jupyter notebooks with ARM data |
| 11:30 am - 12:00 pm | Py-art example using ARM radar data |
| 12:00 pm - 12:45 pm | Lunch break |
| 12:45 pm - 1:15 pm | Deep dive into ARM radar datastreams |
| 1:15 pm - 2:00 pm | Deep dive into ARM radiation datastreams |
| 2:00 pm - 2:15 pm | Coffee break |
| 2:15 pm - 3:00 pm | Self-guided deep dives into ARM data |
| 3:00 pm - 3:45 pm | Summary Wrap-up and Networking |