

**School and Conference on:
“The General Circulation of the Atmosphere and Oceans: A Modern
Perspective”**

**Student Project Presentations
Friday July 15**

11:00 – 11:20 AM P1 Effect of air-sea forcings and SST on ocean mixed layer depth
MARONE Eduardo

11:20 – 11:40 AM P2 Impact of tropical variability on rainfall in Sahel
ABDEU Abdelatif

11:40 – 12:00 PM P3 SST signals associated with West-African rainfall
GARUBA Oluwayemi

12:00 – 12:20 PM P4 Atmospheric response of central Pacific ENSO
KING Martin

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- 1:30 – 1:50 PM P5 The Effect of ENSO on the climate variability over East Africa
ZAROUG Modahir
- 1:50 – 2:10 PM P6 Global MJO Impacts during boreal Winter
GRIMM Alice
- 2:10 – 2:30 PM P7 Mean Meridional Circulation Variability
MOHAMED Sonia Abd-El Hameed Ahmed

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2:30 – 2:50 PM P8 Influences of the SST anomalies in the Atlantic Ocean on the precipitation over South America and Europe

ABDULLAH Kahraman

2:50 – 3:20 PM P9 Circulation associated with anomalous summer rainfall and temperature in central Argentina

JAQUES Coper Martin