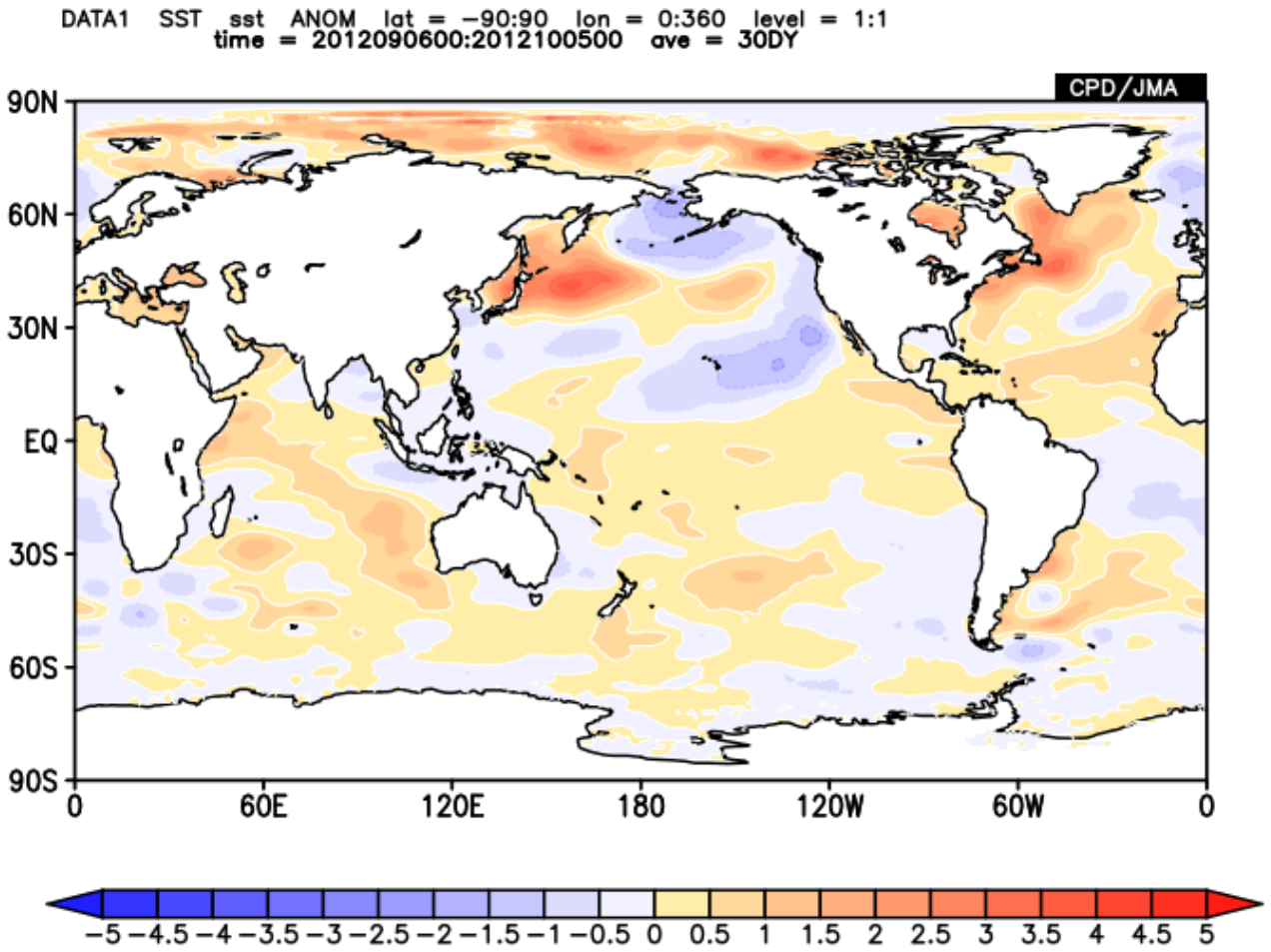
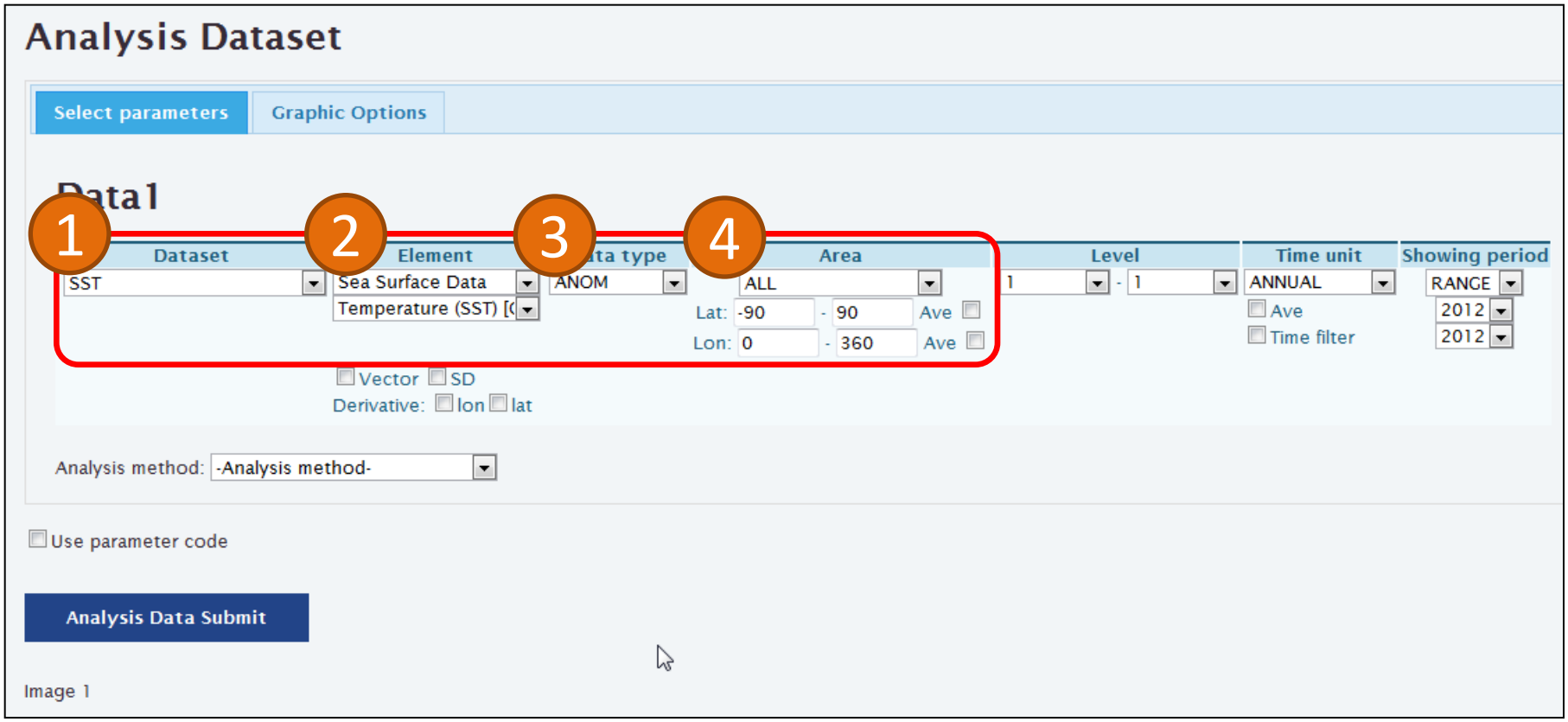
Daily mean SST anomalies



SST anomalies for 6 September – 5 October 2012

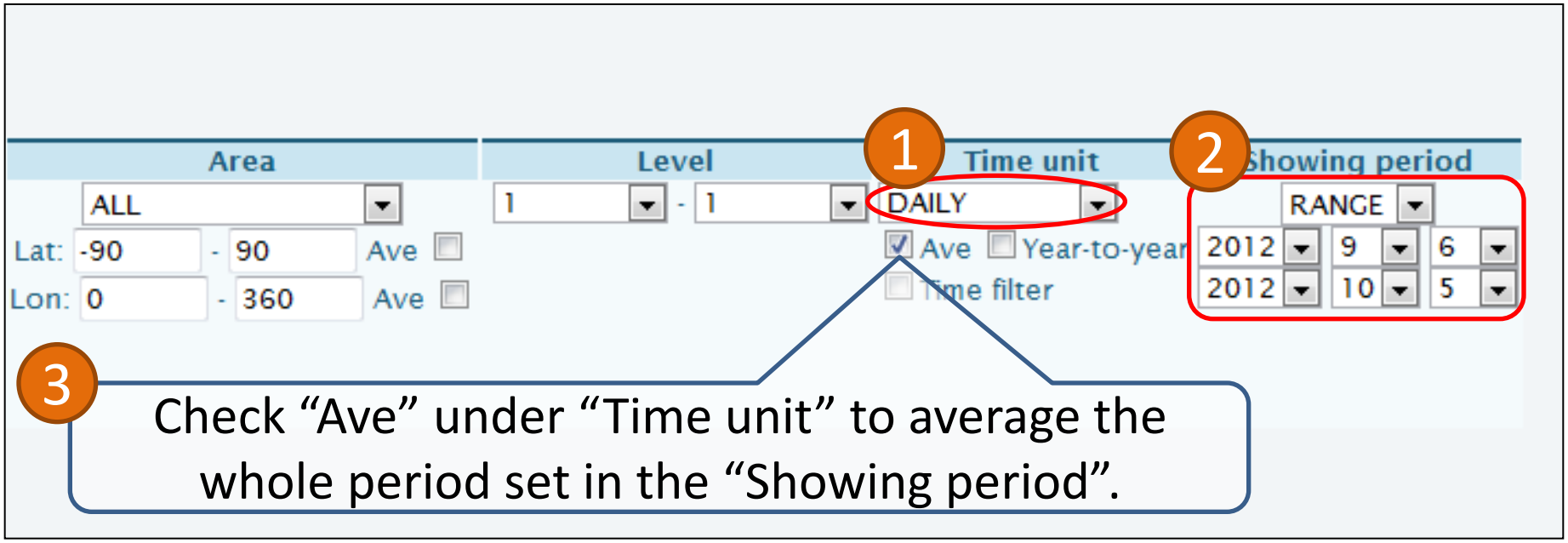
- Create a map showing averages over a specific period of time to learn about basic iTacs operations.

Daily mean SST anomalies



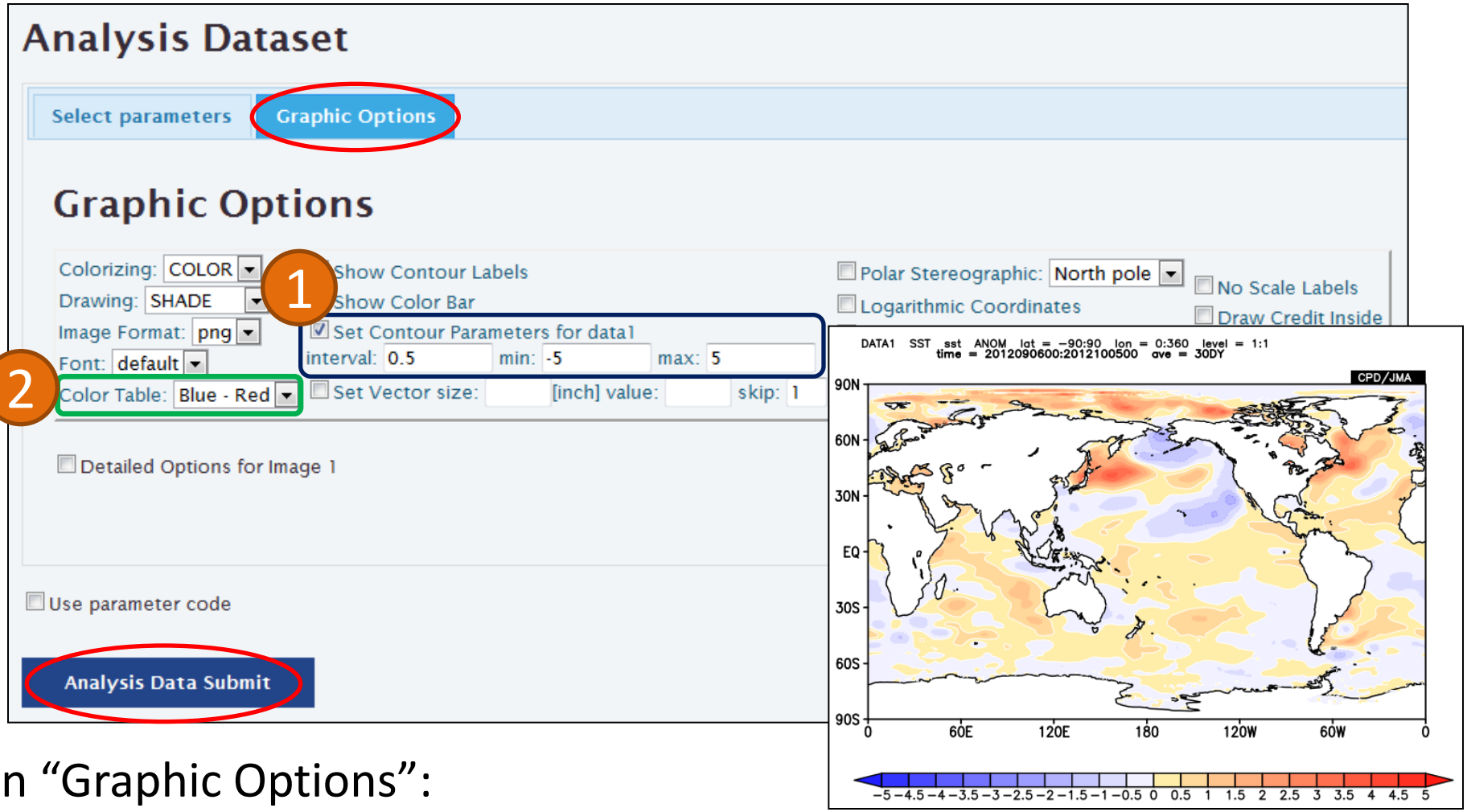
1. Select “SST” as the “Dataset”.
2. Select “Sea Surface Data” as “element1” and “Temperature” as “element2”.
3. Select “ANOM” as the “Data type”.
4. Select “ALL” as the “Area”.

Daily mean SST anomalies



1. Select “Daily” as the “Time unit”.
2. Set “Showing period” to create maps over a specific period of time.
   - Set “2012”/”9”/”6” for the upper box.
   - Set “2012”/”10”/”5” for the lower box.
3. Check the “Ave” box.

Daily mean SST anomalies



In “Graphic Options”:

1. Check “Set Contour Parameter for data1” and set the desired contour line options.
2. Select “Blue – Red” as the “Color Table”. Click “Analysis Data Submit”.