5th Grade Unit:

During this unit, students will gain experience constructing explanations of how the geosphere, hydrosphere, and biosphere interact as well as the impact humans have on interactions between organisms and their environments.

To ensure a quality learning environment please:

- ☐ Review the following schedule and email Rochelle (RMothokakobo@OceanDI.org) about any scheduling conflicts
- ☐ Meet with Rochelle on September 18th to preview the new curriculum
- ☐ Have students complete waivers and turn into Ocean Discovery Institute staff by: **September 24th** (download from www.oceandiscoveryinstitute.org/teachers)
- ☐ Please ensure all students wear close-toed shoes and come with nametags to Ocean Discovery Institute's Living Lab and during their Coastal Learning Experience.
- ☐ Debrief with Rochelle on October 16th after school to complete teacher survey and talk about your experiences

Looking forward to working with you this year. Thank you!

Curriculum Preview Meeting
Wednesday, September 18th
1:30 – 2:00   ALL 5th Grade Teachers

School Learning Experience
Tuesday, September 24th
9:10 – 10:10   Manivone   Rm D208
10:20 – 11:20 Rodriguez-Babick   Rm D210
11:30 – 12:30 Lerma   Rm D212

Coastal Learning Experience – Sweetwater Marsh
Tuesday, October 1st: Manivone & Rodriguez-Babick
Thursday, October 3rd: Lerma

    Pick up at Euclid: 9:15am
    Drop off at Sweetwater Marsh: 9:45am
    Pick up at Sweetwater Marsh: 1:00pm
    Return to Euclid: 1:30pm

Contact: Rochelle Mothokakobo
619-795-8365 x110 (office), 619-366-2348 (cell)
RMothokakobo@OceanDI.org

Lab Learning Experience – Ocean Discovery's Living Lab

Tuesday, October 8th: Manivone & Rodriguez-Babick

Thursday, October 10th: Lerma

     Pick up at Euclid: 9:15am

     Drop off at Ocean Discovery: 9:30am

     Pick up at Ocean Discovery: 1:00pm

     Return to Euclid: 1:15pm

Teacher Debrief

Wednesday, October 16th

2:00 – 2:45   ALL 2nd and 5th Grade Teachers