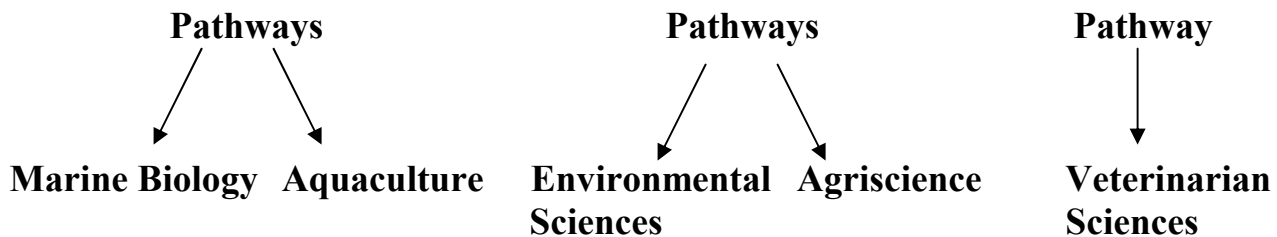
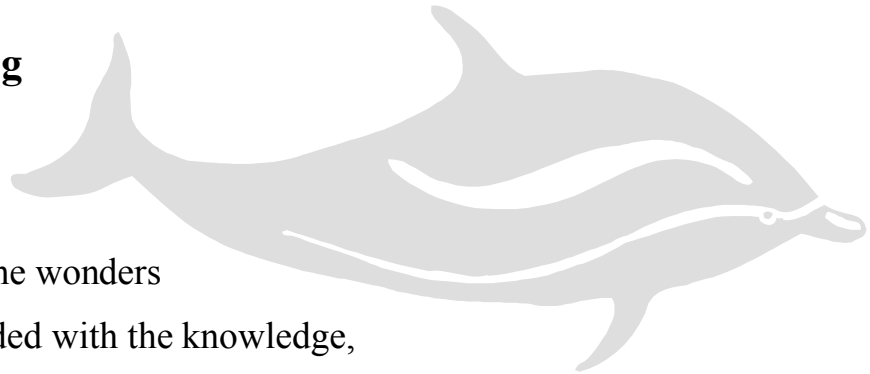


RIVERVIEW HIGH SCHOOL

In the Cousteau Learning

Community, students are encouraged to develop an appreciation and respect for the wonders of nature. Students are provided with the knowledge, technology, and field experiences basic to a wide variety of environmental and aquatic (marine and freshwater) careers. Cousteau coursework integrates aquatics, science, math, business/marketing, and communications. Pathways include:



Highlights include:

- Courses for students who are interested in marine biology and aquaculture, aquaponics (plants), and/or environmental science
- Courses with an emphasis on science and research as pertains to water and/or land and all organisms, animals, and plants within
- Core subjects that focus on science with an opportunity for hands-on, real world activities using the latest technology utilized in marine biology, bioengineering, field scuba diving, animal caretaking/training, and veterinarian medicine
- Content and hands-on activities, including shark dissections, snorkeling and scuba diving. . . Field trips to the lower Keys and to local research facilities (Mote Marine Lab, Pritzker Marine Lab at New College). . . Reef ball restoration, the “growing of fish and stock”, internships, and voluntary membership into Marine Biology, Environmental Science, and FFA clubs