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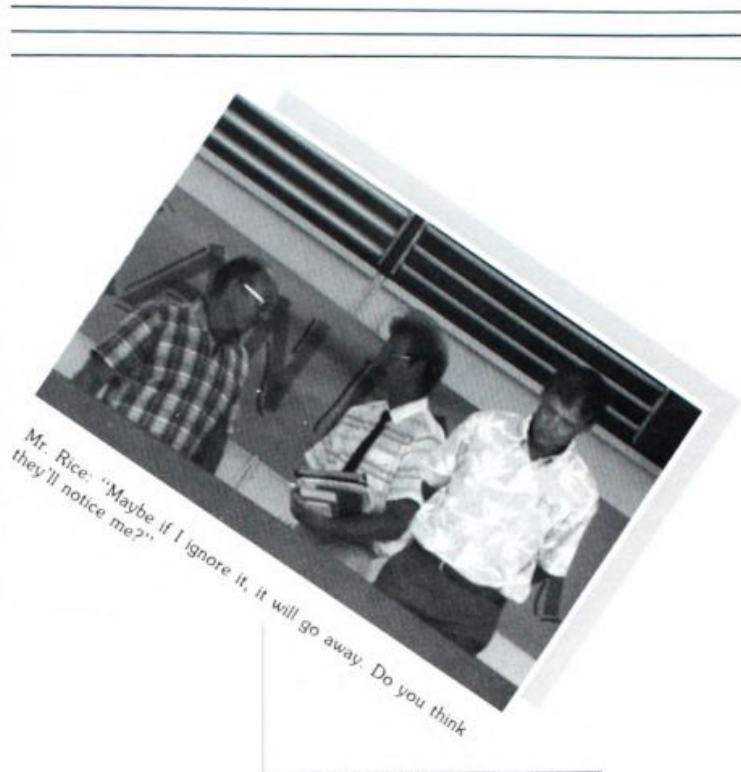
YEARS
@ HPA





Mr. Rice



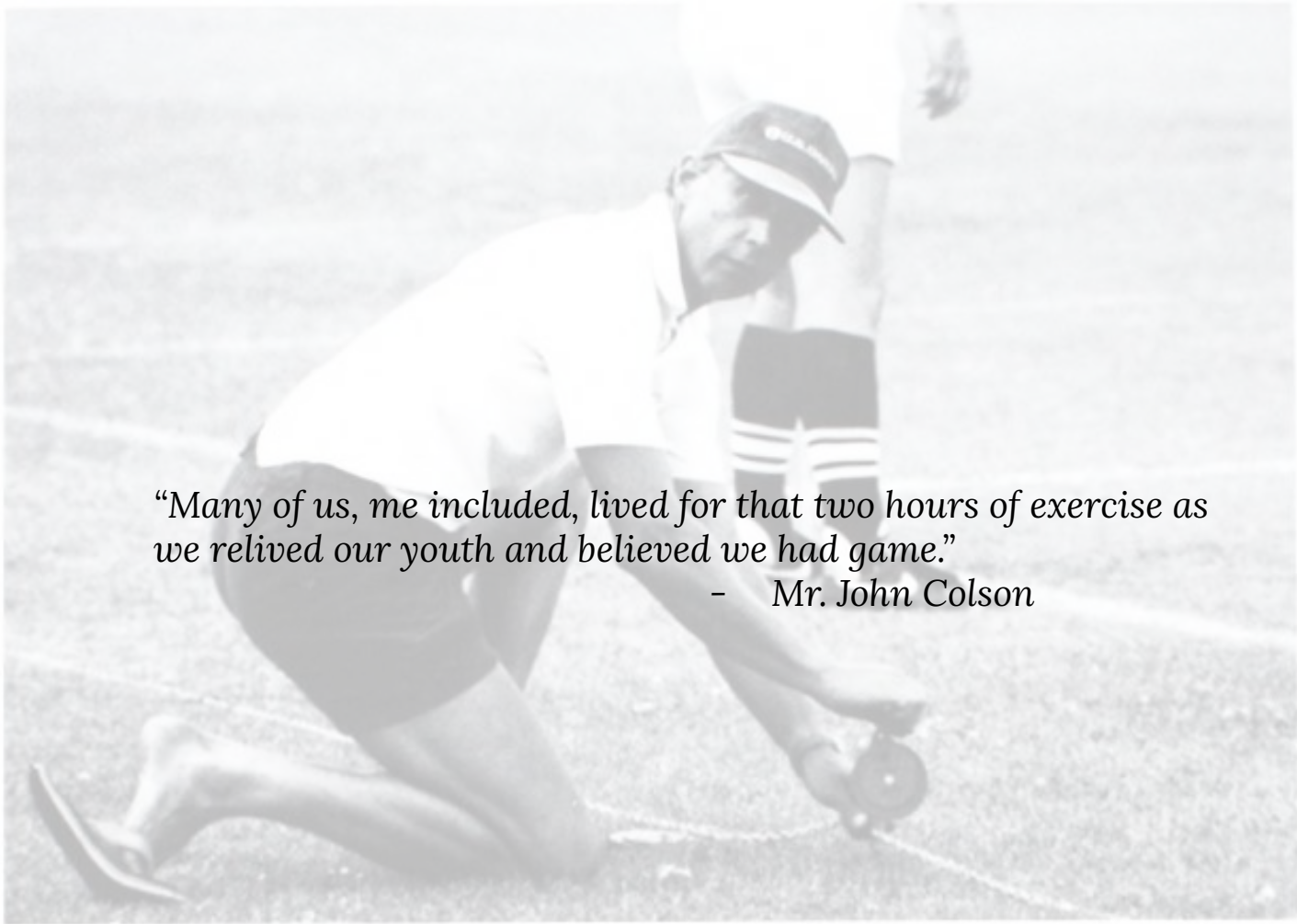




Above: With the help of Mr. Rice, we are able to learn about the secrets of the ocean.







“Many of us, me included, lived for that two hours of exercise as we relived our youth and believed we had game.”

– Mr. John Colson



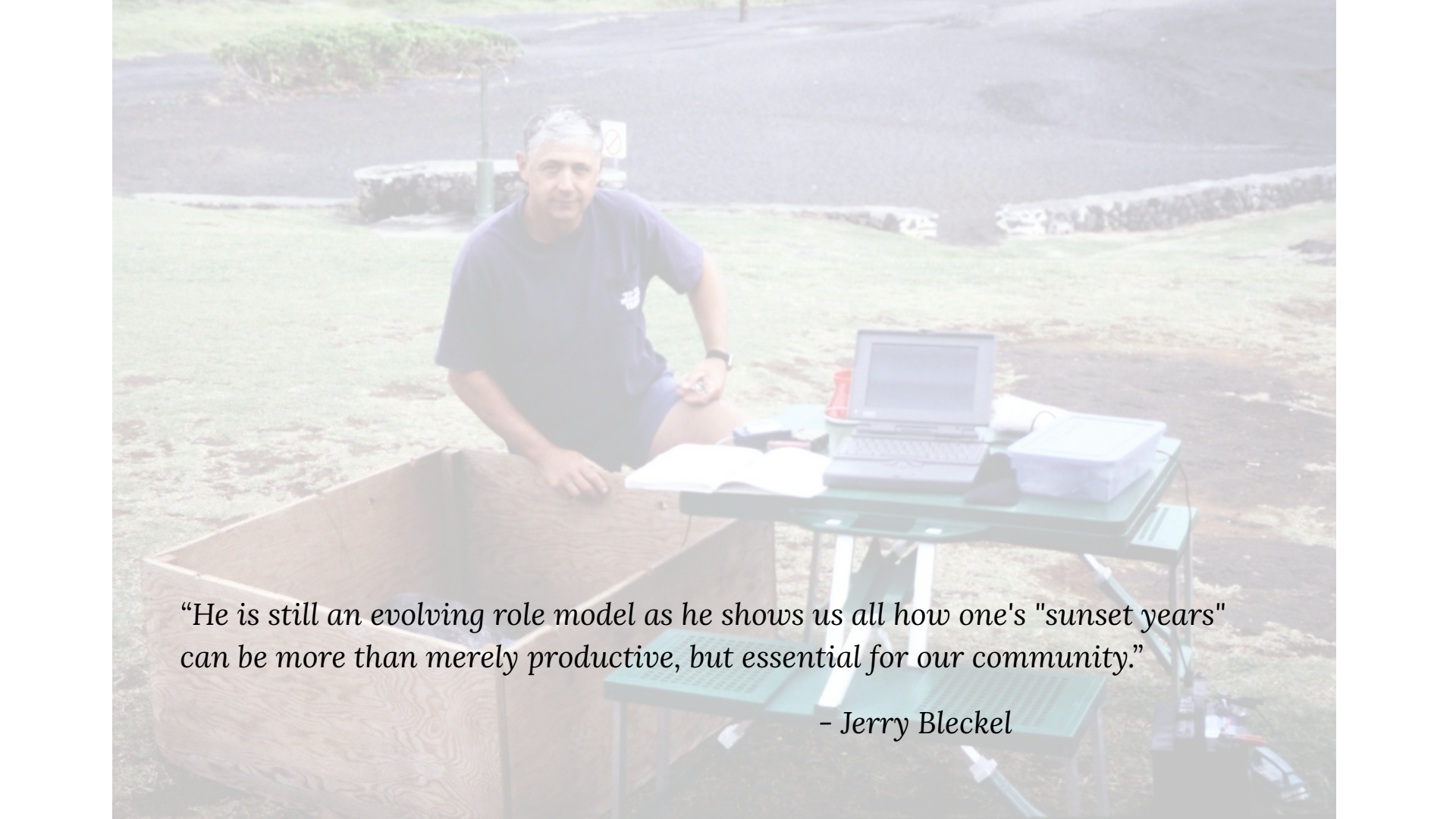
Pursuit of excellence: striving for the highest and best results

Integrity: living honestly and with moral courage







A man with grey hair, wearing a dark blue t-shirt and shorts, is sitting on a green folding desk outdoors. On the desk is a laptop, a printer, and some papers. He is leaning on a large wooden crate. The background shows a grassy area and a dark, rocky landscape.

“He is still an evolving role model as he shows us all how one's "sunset years" can be more than merely productive, but essential for our community.”

- Jerry Bleckel



“ Back in the 90s your dad once, by accident, deleted the main database. Fortunately I had a daily backup and was able to restore the database. Needless to say, your dad was greatly relieved.”

- Steve Bernstein



Sea turtles have been a favorite of HPA students and faculty for decades. Now, however, we tag them to help preserve them.

MA KE KULA

George Balazs
+ Marc Rice

HONU HEROES

Sea Turtle Research Program
Turns 20



TOP LEFT: Kathryn Treacy reviews images taken by the remote video camera at Puako. CENTER: Marc Rice searches the NOAA database for previous capture data. RIGHT: An MK-10 global positioning system and time-depth-recorder.

FAR LEFT: Marc Rice with Kulia Wooddell (left) and Alima Catellacci in Knossos, March 2006. The students were the youngest presenters at the 26th Annual Sea Turtle Symposium in Crete, Greece.

LEFT: L to r: On board the Norwegian Cruise Lines' "Pride of Hawaii" with Linda Balazs and Captain Evans Hoyt. Balazs and Rice released nine satellite-tagged juvenile green turtles from the ship off the coast of Kaua'i on November 4, 2007.



“ Getting kids out into the field is what this program is all about. While I do enjoy the research, the focus is the students ... involving them, and letting them do the work.”

—Marc Rice, co-director, Sea Turtle Research and Conservation Program

A Long-Term Partnership Continues Prosperity for Sea turtles, Students, and Scientists

December 06, 2019

NOAA scientists work with students from Hawai'i Preparatory Academy to conduct research on Hawaiian green sea turtles on Hawai'i Island.

[Research](#) | [Pacific Islands](#)



The morning air is cool in Waimea at Hawai'i Preparatory Academy (HPA), where we are greeted by sleepy-eyed students. We prepare to head out for the day to conduct sea turtle research. The team is quick to wake up and eager to get started, so we pack our gear in the car and take off down the mountain toward the coast.

The students are participants in the HPA Sea Turtle Research Program, a hands-on research experience program that enables students to conduct scientific research side-by-side with NOAA scientists. While driving to our field site, I get a chance to chat with Marc Rice, the director of the program.

"I've been a part of HPA's sea turtle program for four years. This is my last year so I'm excited to do this project with everyone from NOAA, Mr. Rice and Ms. Jim... and to teach other students how to take blood samples." –Ivanni, a senior at Hawai'i Preparatory Academy

And Ivanni has been a huge help to the NOAA researchers involved in the program. "I am impressed by how quickly the students learn, their drive for completing the project, and their flawless execution of difficult research methods!" Dr. Allen tells me. "I now feel superfluous because the three students working on the sex ratio project are incredible and make an amazing team!"

Marc and Laura tell me that many student alumni of the HPA sea turtle program expressed that their experience really helped them to map their personal conservation values, as well as their professional goals. The program brings together experienced scientists and our next generation of researchers through real-world research experience, which encourages the students to think about ways they can solve conservation issues.



Ivanni and other students working on the project. They are processing sea turtle blood samples in the laboratory at Hawai'i Preparatory Academy. Photo: NOAA Fisheries/Ali Bayless.

Dear Mr. Rice,

We wrote some time ago about your turtle program and my pre scientific paper. My name is Julian Graziadei and I attended HPA two years ago. I also attended your program and it inspired me a lot, that was essentially the reason why I wrote my paper about marine pollution, specifically on the Green Sea turtle. Therefore, I am sending you my complete pre scientific paper. I just want to tell you that this program in Hawaii was amazing and it fascinated me. Thank you for inspiring me!!!

Sincerely,

Julian Graziadei

Hello, Mr. Rice.

This is Brian Lee from HPA class of 2014. It's been more than 5 years since I graduated high school and I hope you can still remember me.

First of all, I have graduated from Johns Hopkins as a behavioral biology major this May and recently got accepted to Kyoto University Wildlife Research Center for a 2 years master's program. At college, I became interested in primates and was able to participate in a project on social structures of monkeys. In Japan, I will be studying social behaviors of chimpanzees and bonobos and hopefully expand my interest into other species.

I am sending this email to say a sincere thank you for being a great mentor in my career. Looking back at the times at Hawaii, you have provided me such precious opportunities for the research experience on the turtles and the trip to New Orleans, scuba diving, your marine biology classes, and all the other inspirations that you have given me have shaped my current interest in wildlife. I apologize for realizing this and sending a thank you email very late and again, thank you so much.

I am very excited to continue to learn about animals at Japan, so I wanted to share my updates with you, who helped me to realize what I like the most. I hope you and your family are doing well in this chaotic situation.

I hope this email finds you well.

Sincerely,
Brian Lee

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Mahalo nui loa

MARC RICE