# Your Child Online - What YOU Need to Know

**WHEN:**      THURSDAY, APRIL 25, 2013

**WHERE:**      WILLIAM CHARLES LUNALILO HALE

**TIME:**      5:30 pm - REGISTRATION, LIGHT REFRESHMENTS

6:00-7:30 pm - PRESENTATION BY SPECIAL AGENT ARNOLD LAANUI

*RSVP:  PLEASE RSVP YOUR ATTENDANCE  TO KUMU MARCIE AT 982-0268 OR masaquin@ksbe.edu*

BY:  WEDNESDAY, APRIL 17, 2013

Special Agent Arnold Laanui is a graduate of Damien High School and Pepperdine University. He holds the unique distinction of being the first student from Hawai'i to participate in the FBI's Honors Program. After earning a law degree (Juris Doctorate) from the University of Hawai'i, Special Agent Laanui entered service with the FBI in 1995.

Special Agent Laanui's investigative career began in the FBI's Violent Crime/Major Offender Program where he served for eight years as a member of the FBI's SWAT Team. He led complex investigations across a variety of criminal violations to include bank robbery, juvenile prostitution, serial homicide, police corruption, narcotics trafficking, labor racketeering, computer hacking and child pornography.

Special Agent Laanui is a vocal advocate of digital ethics who has instructed tens of thousands throughout the United States and has made numerous print, radio and television appearances. He is an acknowledged contributor in several books to include the decisive textbook for certified network penetration, Hands-On Ethical Hacking and Network Defense (Simpson, Michael T., 2006, 2010). A past recipient of Hawaii's Top Cop Award, he has received numerous honors for his authorship of education and crime prevention programs for youth and teens.



Special Agent Laanui currently serves the FBI as a program coordinator, advanced instructor and as adjunct faculty of the FBI Academy in Quantico, Virginia.

*Parents & Guardians* are invited to Listen to FBI agent Arnold Laanui as he shares characteristics of the Internet, emerging technologies, and the unintended consequences of online activities.   Content may be inappropriate for our students.

Those in attendance will be able to:

⇒  Identify three characteristics of the internet

⇒  Explain how generational gaps contribute to a lack of mentorship of young users of digital technology

⇒  Explain why Cyberbullying is worse than physical bullying

⇒  Identify three things every youngster should do to reduce online cyberbullying

⇒  Identify two top issues facing  young  users online

⇒  Identify the behavioral and environmental factors that contribute to "over exposure" on social networks.