

# Outrigger Club Lists Activities

The Outrigger Canoe club Forecast, monthly bulletin, gives a long list of activities for the month of June.

On June 11, Kamehameha Day, a Hawaiian musical group will entertain during the dinner hour. From 12 noon to 4 p. m. members will gather to witness surfing, swimming and canoe events and a bathing beauty contest sponsored by the Junior Chamber of Commerce. Many entrants in various events are canoe club members.

On June 14 from 5 to 9 p. m. the younger set and junior members will hold a dinner dance. It is the first event of this kind held exclusively for the younger members. Bob Fisher and his orchestra will furnish the music. Reservations are being rapidly taken up and all accommodations will probably be taken.

Dinner dances for all members held each Wednesday and Friday will be carried on throughout the month with the exception of the 14th, which has been designated as juniors' night.

On July 2 an annual event first instituted in 1943 will take place. This event is the Walter MacFarlane Memorial canoe races. A perpetual trophy was set up by the Matson Navigation club in memoriam to the services of the late Walter MacFarlane, who did so much toward building the new beach club. This trophy is for the winners of the blue ribbon event, the six man senior canoe race. A long program of events is being planned which will include women's events, juniors, seniors and novelty races.

On July 4 another dinner dance will be held, similar to the very successful one of Lei Day. The features of this party are that men must wear aloha shirts, women are requested to wear leis and holokus and that all present may be asked to sing, hula or otherwise entertain. This typical type of Hawaiian entertainment produced so much fun that the entertainment committee was asked to "do it again."

On June 18 a special menu is being planned for Father's Day and younger members are invited to take Dad to dinner. By error, this date was announced as Sunday, June 11, in the Outrigger Forecast.