



LOOK CLOSER
MAKE CONNECTIONS

HSU NATURAL HISTORY MUSEUM PRESENTS... **ENOUGH ABOUT BEES!** **FLIES ARE POLLINATORS TOO**



AN EVENING LECTURE:
FRIDAY,
APRIL 6TH
7 - 8:15 PM

1242 G ST.
ARCATA, CA

ACROSS THE STREET FROM
WILDBERRIES!

826-4479

PRESENTED BY: MICHAEL MESLER

Michael Mesler is Professor Emeritus at Humboldt State University. He taught Plant Taxonomy and Pollination Biology for more than 40 years and he studies the interactions between flowers and pollinators.

PLEASE PARK AT REDWOOD CAPITAL BANK!
DONATIONS APPRECIATED

FOR MORE INFORMATION, WWW.HUMBOLDT.EDU/NATMUS

Flies are the second most common flower visitors in California, after bees, but are generally regarded as relatively poor pollinators. Even though bees get all the attention, some of most beautiful native plants rely on flies as pollinators, including slinkpods, tway-blade orchids, wild ginger, iris, and lewisia.

