|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | |  | | --- | | Join us in a stunning exploration of two of Hawaii's most diverse islands to discover the incredible geological and archaeological story of the most isolated islands on the planet!Some Highlights:Hawaii (Big Island) Hawai’i Volcanoes National Park  Mauna Loa and Mauna Kea, the highest mountains on Earth  The Onizuka Center for International Astronomy  Kilauea Iki Crater  Pu’ukohala Heiau and Kohala Petroglyphs  Pu’uhonue o Honaunau National Historical Park  **Island of Kauai**  Pali Coast and Na Pali Overlook  Hanalei Bay and Ke’e Beach  Waimea Canyon-Grand Canyon of the Pacific  Old Koloa Town / Koloa Heritage Trail Contact Us Phone: [Telephone] Email: [Email address] Web: [Web address] | | Instructors Dr. Susan Kerr, Professor of Anthropology, Modesto Junior College (kerrs@yosemite.edu)  Garry Hayes, Professor of Geology, Modesto Junior College (hayesg@yosemite.edu) | |  | |  | | |  |  |  | | --- | --- | --- | |  |  | Hawaii Field Studies in Geology and ANthropology May 30-June 11, 2024. Two courses in one!  [Address] [City, ST ZIP Code] | | |  |  | |  | | --- | |  | |  | |  | |  | | Hawaii Field Studies in Geology and ANthropology May 30-June 11, 2024. Two courses in one! | | Modesto Junior College | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| For more information: Dr. Susan Kerr, Modesto Junior College ([kerrs@yosemite.edu](mailto:kerrs@yosemite.edu))  Garry Hayes, Modesto Junior College ([hayesg@yosemite.edu](mailto:hayesg@yosemite.edu))  Website: <http://hayesg.faculty.mjc.edu/Hawaii_2016.html>  Facebook Page: <https://www.facebook.com/groups/452708258272005/> |  |  | Trip participants will receive six semester credits as students in Anthropology 190 and Geology 190, enrolled through MJC (http://www.mjc.edu/).Organizational meeting on Monday, Jan. 22 at 5:30 pm in Science Community Center, rm 326Getting there and back:Participants will meet the professors in Hilo, HI on May 30, 2023 and travel with the group for 13 days.Students will make their own arrangements to get to Hilo, and return home from Lihue, Kauai.Participants may choose to extend their trip by adding days on other islands either before May 30 or after June 11.Getting around the islands:We will use rental vans.An Inter-island flight from Kailua-Kona, Big Island to Lihue, Kauai will be pre-arranged for the group.Accommodations: All hotel accommodations will be booked for the group for dates May 30-June 11, 2024.  Mid-level lodging, double occupancy, 1 or 2 beds, we will try to honor participant’s preferences. |  |  | Nene, the state bird of Hawaii  **Total Fees: $2,850**  **Fees include:**  Inter-island flight, transportation, entrance fees and lodging  **Additional Expenses for Students:**  Airfare to and from the Hawaiian Islands (typically ranges from $500 to $900)  Meals during the trip (est. $360-520)  Fees related to enrollment in both Geology 190 and Anthropology 190 (approximately $300).  **Payment Schedule:**  Due Jan. 22, 2024 : $300(deposit with registration form)  Due March 1, 2024: $1,000  Due April 20, 2024: $1,550 |