

UFO Conference Set

The sixth Rocky Mountain Conference on UFO Investigation will be held in Laramie this week starting today, Thursday, July 11 at 9 a.m. at the School of Extended Studies on fraternity row on the UW campus.

Some 65 persons have already registered for the conference. Some participants are coming from as far away as Maine, but most are from the Rocky Mountain region.

The UFO contactee conference will feature both public and private sessions. The private sessions are for registrants only. Registration is from 9 a.m. to 5 p.m. on Thursday,

followed by a "get acquainted" period from 7 p.m. to 10 p.m.

Friday from 10 a.m. to 4 p.m. there will be a past life and future dreams workshop and informal groups discussions for registrants. From 7 p.m. to 10 p.m. there will be public presentations by conference speakers. One of the featured speakers will be Akiko Arakawa, a member of the Utopian Movement in Chiba-Ken, Japan.

Saturday from 9 a.m. to noon there will be closed sessions for registrants only and from 2 p.m. to 5 p.m. the public is invited to hear individual presentations.

A banquet dinner will be held at the Ross Hall Dining Room from 6 p.m. to 8 p.m. on Saturday for registrants. The keynote speech at the banquet will be given by Aphrodite Claymar, followed by a performance by Ersatz Dodo.

The conference is being organized by the Paranormal Research Organization and UFO studies in Laramie and by R. Leo Sprinkle, Institute for UFO Contactee Studies, Laramie.

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NEW ENGLAND NEWSCLIP

Children's Courses Offered At Science Museum

Children ^{X-3} can have fun learning about everything from fish to flying saucers by signing up for one of the Science Museum's summer courses. In "Whales' Tails and Fish Scales" youngsters aged 7 to 9 will have a whale of a time finding out about marine mammals and other unusual animals of the sea. Shells, starfish, sea urchins and horseshoe crabs will be investigated by exploring the museum collections, visiting the aquarium, making take-home shell collectins and mobiles, and ¹⁰ other hands-on activities.

In "Flying Saucers and Horoscopes for Inquiring Minds" children aged 10 to 13 will explore what science tells us about UFOs, astrology, predicting the future, and life on other planets with the help of the museum's planetarium and special activities.

Both courses meet from 10 to 11:30 a.m. on July 23, 24, 25, and 26 and a fee is charged. For information and to register call the Museum at 733-1194.