Friends of the Ahart Herbarium, CSU Chico

Understanding Monkeyflowers: Identification and Appreciation

Saturday, June 1, 2024 9:00 – 4:00

This workshop will be an exploration into the beauty and diversity of monkeyflowers (genus Diplacus, Erythranthe, Mimetanthe) focusing on our northern region and some special statewide standouts. There will be a shallow dive into the monkeyflower keys in the new Jepson eFlora; with helpful advice and practical in-lab handson keying experience (2-3 hours). The monkeyflower keys are not easy to use, but can be simplified by recognizing the sub-genera, terminology and also using geographical awareness. There will be a number of short PowerPoint presentations to see all locally common monkey flowers and also look at some of the beautiful, fantastic and rare monkeyflowers spread throughout the state. Participants in the workshop are encouraged to bring in some monkeyflowers that they have collected, especially if they can safely* collect enough for multiple students to use, bonus points for any monkey flowers that aren't part of the Erythranthe guttata group or sticky monkeyflower.



Steve Schoenig has been photographing, studying and describing new monkey flowers for over 40 years in California. He is retired from a state government career, both supervising the state's noxious weed eradication program and supervising the CNDDB and veg mapping programs at California Department of Fish and Wildlife.



The workshop will run from 9:00-4:00 on Saturday, 1 June 2024, in Holt Hall room 129 at CSU, Chico. You may bring your own lunch or dine at a local restaurant. The registration fee is \$110.00 personal, \$130.00 business, \$100.00 for members of the Friends of the Ahart Herbarium, and \$50.00 for students (only 2 seats available at the student price). Please register in advance; class size limited to 18 participants (class cancelled without a min-

imum of 8 participants). For more information about the workshop content please contact Steve Schoenig at seschoenig@gmail.com. For more information about workshop registration please contact the Biology Office at (530) 898-5356. Note: Instructions are on the online registration (click this link) form if paying with credit card or check. You will receive more information on workshop logistics closer to the date of the workshop.