

## Biology 164 Laboratory Phylogenetic Systematics

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Phylogenetic Systematics Page 1 Biology 164 Laboratory PHYLOGENETIC SYSTEMATICS Objectives 1. To become familiar with the cladistic approach to reconstruction of phylogenies. 2. To construct a character matrix and phylogeny for a group of very unusual organisms. 3. To interpret the evolutionary history of traits based on a phylogenetic reconstruction.

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Prof. Mishler, along with U.C. Museum of Paleontology Director, David Lindberg, teaches a hands-on course in phylogenetic reconstruction in Integrative Biology. Evolutionary Systematics. Evolutionary systematics in the tradition of Ernst Mayr (1904) and George G. Simpson (1961) was practiced by most taxonomists of this era.

**Lab II – Phylogenetics (1)**

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The purpose of phylogenetic systematics is to attempt to reconstruct the historical relationships among organisms. That is, it attempts to determine (a) the evolutionary pathway by which modern species arose, (b) how and to what degree they are related, and (c) what their ancestors may have looked like. The goal of today's lab is to team how to ...

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