

Galaxy Zoo Assignment

Roughly one hundred billion galaxies are scattered throughout our observable Universe, each a glorious system that might contain billions of stars. Many are remarkably beautiful, and the aim of Galaxy Zoo is to study them, assisting astronomers in attempting to understand how the galaxies we see around us formed, and what their stories can tell us about the past, present and future of our Universe as a whole.

- Galaxy Zoo Website Assignment Directions: Over the course of 8 days you will help classify a minimum of 1000 galaxies using the Galaxy Zoo Project or The Dark Matter Explorers Project. First you will create a user name and password and take the tutorial on how to classify galaxies. In order to receive credit for the 8 lab days (80 points) you will need to show me your progress.