The goal of this workshop is to bring together the communities studying feedback in the Magellanic Clouds on both stellar and galactic scales. As the nearest gas-rich dwarf galaxies, the Magellanic Clouds offer a superb opportunity for studying the radiative, chemical, and mechanical feedback from star formation at high spatial resolution. We will discuss recent multi-wavelength observations that trace the impact of star formation in the Magellanic Clouds on the surrounding interstellar medium, and on the larger-scale evolution of the two galaxies.