



PHYSICS AND ASTRONOMY SEMINAR

Professor Bianca Poggianti,

“Cosmic jellyfish as laboratories of galaxy evolution”

Abstract

“After discussing the importance of the physical processes that are able to remove gas from galaxies, I will describe what are the so-called "jellyfish galaxies" and what we can learn studying them. I will show how integral-field spectroscopy allows us to investigate the rich physics involved and present results regarding the star formation activity, the multi-phase gas content and the possible existence of a connection between gas stripping and AGN activity.”

Monday, November 23, 2020

11:00 a.m.

Zoom link:

<https://uvic.zoom.us/j/82792660607?pwd=VVY3M01ERWU2b1IXWDFxVjE5a1V2dz09>