

# Fermi/HAWC/VERITAS Workshop 2014

## Workshop Summary

**Location:** Room 2136, [Physical Science Complex, University of Maryland, College Park](#)

**Date:** February 11 and 12, 2014

This workshop will be focused on hands-on Fermi analysis tutorials along with analogs from VERITAS and HAWC. In general, we would like everyone to leave with an understanding of each collaboration's data-flow process with an eye towards joint efforts. This workshop will be of particular interest, but is not limited to, the analysis of time-domain astrophysics events such as GRBs and AGN flares. Other topics might include joint analysis tools for multi-wavelength studies.

The idea for this workshop grew from the successful LIGO-Fermi workshop held at GWU (<http://www.shawhans.us/grb-gw/>).

We would like to welcome anyone willing to come to the workshop with your laptop and a willingness to analyze some data, especially if you are involved in data analysis in one of these collaborations.

Please email [Jeremy](#) if you have any questions or are interested in participating in the workshop.

## Agenda

Please Download and Install [Virtual Box](#) before arriving at the workshop. You will eventually need about 15Gb of space for the VM so make sure that you have that available as well. Follow [the instructions](#) for importing the VM.

Please see the [Agenda](#) Page.

## Registration

Add your name to the [Attendance for the Fermi/HAWC/VERITAS Workshop](#) page or contact [Jeremy](#).

## Logistics (Including Location, Transport and Lodging)

Please see the [Logistics](#) page.