

# TeV Particle Astrophysics 2017 (TeVPA 2017)



**Sunday 6 August 2017 - Friday 11 August 2017**

**Columbus, Ohio, USA**

## **Scientific Programme**

**Neutrinos (astrophysical, atmospheric)**

**Cosmic rays**

**Gamma rays**

**Multi-messenger (incl. gravitational waves) and nuclear astrophysics**

**Dark matter (direct detection, indirect detection, theory, etc.)**

**Galactic sources (incl. transients)**

**Extragalactic sources (incl. transients)**

**Particle physics (energy frontier, intensity/precision frontier, other theory)**

**Cosmology (incl. neutrino mass/number density)**