## Abstract Submitted for the DNP12 Meeting of The American Physical Society

Neutrino Exclusive Charged Current Quasi-Elastic Scattering in MINERvA<sup>1</sup> TAMMY WALTON, Hampton University, MINERVA COLLABORATION — MINERvA part 3. The MINERvA experiment will measure neutrino and antineutrino quasi-elastic scattering on helium, water, carbon, iron, and lead for neutrinos in the few GeV range. We will present an overview and status of the analysis for neutrino exclusive charged current quasi-elastic scattering on lead, iron, and carbon.

<sup>1</sup>Supported in part by the National Science Foundation

Tammy Walton Hampton University

Date submitted: 02 Jul 2012 Electronic form version 1.4