INTEGRATED SCIENTIFIC APPLICATIONS, M.S.

Degree Requirements
The MSISA consists of 36 graduate credits, which includes 33 credits in the interdisciplinary core curriculum and professional specialization area, and a three-credit internship or applied research activity. The professional specializations within the MSISA include Weather Intelligence and Risk Management (WIRM), Geoinformatics (GI), Environmental Systems Management (ESM) and Climate Science Applications (CSA). The required internship or research activity will be conducted as a full-time summer or a full-semester experience under the mentorship of a faculty member and the supervision of a member of the external partner organization. It is anticipated that students will have opportunities to take part in funded research activities with University faculty and/or government or private-sector scientists and professionals. Visit mville.us/msisa for additional information, or email gradadmissions@millersville.edu.

Climate Science Applications (CSA)
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