Millersville University
M.S. in Integrated Scientific Applications
B.S. in Meteorology

Dr. Richard Clark, Program Coordinator:
Richard.Clark@Millersville.edu, 717-871-7434
Mville.us/MSISA, Millersville, PA 17551

- Goal: To produce exemplary professionals with cross-disciplinary scientific skills and business knowledge.
- 11 Current Students
- 4 Specializations
  - Climate Science Applications
  - Environmental Earth Systems Management
  - Geoinformatics
  - Weather Intelligence and Risk Management
- 36 Credit Hours with Internship/Capstone
- 4-5 Course in Specialization Track
- Non-thesis with 3 Credit Practicum or Research Project

- Two 2016-17 Hollings Scholars
- 100 undergraduate students participated in NSF/NASA/DOD funded research projects.
- Students in SOARS program
- Undergraduate Leadership Program
- 75% retention in the major

- 100 undergraduate students participated in NSF/NASA/DOD funded research projects.
- Students in SOARS program
- Undergraduate Leadership Program
- 75% retention in the major

- 100 undergraduate students participated in NSF/NASA/DOD funded research projects.
- Students in SOARS program
- Undergraduate Leadership Program
- 75% retention in the major

- 100 undergraduate students participated in NSF/NASA/DOD funded research projects.
- Students in SOARS program
- Undergraduate Leadership Program
- 75% retention in the major