

**Master of Arts in Interdisciplinary Science (MAIS) for Science Teachers**

**Program Path:**

**IDS Type:** Departmentally Restricted IDS

**Program Type:** Foundational IDS Program

**Description:** Designed and developed by science teachers for science teachers, the new Master of Arts in Interdisciplinary Science (MAIS) program is designed to help classroom teachers strengthen and update their knowledge of content in current teaching areas or obtain certification in additional areas of science. (From MAIS flyer)

**Program Structure:**

**Admission Requirements:** Application, Official Undergraduate Transcripts, GRE (unless waived)

**Credit Hours:** 36 credits

**Required Coursework:** 3 credit, One Contemporary Science course

**Individually Selected Coursework:** 30 credits—24 credits, Four courses each from two of the following disciplines: Biology, Chemistry, Geology, Mathematics, Physics, and 6 credits of Electives

**Exit Courses & Work:** 3 credits, Capstone Science Seminar (no thesis required)

**Established Department(s) of Focus:** Biology, Chemistry, Geology, Mathematics, and Physics

**Program Statistics:**

**Faculty:** No IDS specific faculty information available

**Students:** Resident students and Low-Residency students allowed

**Program History:** No information available

**Contact Information:**

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