STEM Education (STEME) is the official journal for STEM Education of the American Institute of Mathematical Sciences (AIMS). STEME encourages submissions that explore and illuminate issues and challenges in any discipline of STEM education, including:

- pedagogy, curriculum and assessment;
- work-integrated learning and accreditation;
- digital education;
- case studies that investigate, drill down and get at the complexity;
- reflections or reflective practice;
- research higher degree studies and supervision;
- trends and development in international STEM education;
- short notes that are designed to highlight an unusual or interesting result; an alternative method; or a creative approach to teaching a particular idea.

STEME publishes special issues focusing on topical issues proposed by guest editors.