OVERVIEW OF STEM EDUCATION

STEM education at an undergraduate level is pivotal for preparing students for future dynamic and challenging careers. STEM education equips students with foundational skills of scientific principles and technological skills, but also instills a mindset of continuous adaptability and an eagerness to learn.

IDENTIFYING INTERESTS AND PASSIONS

Obtaining an undergraduate STEM degree is a rigorous feat with numerous challenges and triumphs. The decision to pursue a STEM major at Florida State University is not arbitrary, rather it is driven by profound interests and passions. For this reason, when you graduate with a STEM degree it will be a fulfilling accomplishment because of the commitment you put forth.

IMPORTANCE OF PLANNING FOR STEM CAREERS

The field of STEM is rapidly evolving. By planning a multifaceted undergraduate STEM education, students are well-prepared and adaptable in their forthcoming professional endeavors.