

Prospective International Students for the PhD in Technology Management Program, Indiana State University, U.S.A.

The study of technology management has many applications across the world. Whether developed or emerging countries, planning and managing people, organizations and technology systems is a critical process involving core foundational understanding of principles, theories, and relevant research.

The PhD in Technology Management Program is offered through a Consortium of five universities, each with mature communication infrastructure to support student interaction and on-line course delivery, and, large library holdings and dedicated faculty.

Some unique aspects of the PhD in Technology Management are found in this website (<http://technology.indstate.edu/consortphd/>). Our program is oriented to developing scholars and researchers. Admission is based on the following: GRE or GMAT scores (no exceptions), undergraduate and master-level grade point averages in relevant areas of study, and relevant work experience. Relevancy relates to a connection to one of our five Specialization areas.

Most courses are offered on-line with the exception of a one-credit seminar and a two credit seminar that require three-to-five days on the Indiana State University campus. The first visit occurs in the first year of enrollment and the second about three-fourths through the Program. An additional visit to one of the Consortium campus is to defend the dissertation. Other meetings are conducted via video conferencing. Of course, full-time, on-campus study is encouraged and results in a shorter time-to-degree.

By choosing the PhD in Technology Management Program, you will explore recent technology and management practices that can be implemented in your country. In addition, you will acquire important scholar and research skills resulting in a dissertation. Study topics relevant to your future may include: innovation, development, management, technology transfer, and technology assessment. The Program emphasizes a global approach to technological cooperation.

A PhD in Technology Management will prepare you for challenging careers in industry, government or academia. We hope you will consider Indiana State University for your graduate studies in the technology area.

An important page for prospective international students is found at the Indiana State University International Programs and Services page. <http://www.indstate.edu/ips/prospective.htm>