

Objectives

The Technological R & D Magazine aims to:

- Provide a space to disseminate the advances and results of national and international scientific research in the area of science and engineering.
- Continue to improve the quality and impact factor to be visualized mainly by the scientific and academic community through original articles providing new scientific knowledge.
- Promote the dissemination of scientific research for Latin America, the Caribbean, Spain and Portugal through indexing in Latindex.

Scope

- Support dialogue and knowledge transfer among Latin American scientific communities through the dissemination of fundamental concepts of research and experimental development in the Technological R & D magazine.

Mission

To be a forum for scientific dissemination for researchers at the international level in the area of sciences and engineering.

Topics

The research areas of interest (listed below), but not limiting, have been defined by the UTP in order to cover the fields of knowledge internationally identified in the economic, social, scientific and technological sectors:

- Agroindustry
- Robotics, Automation and Artificial Intelligence
- Biotechnology
- Manufacturing Process and Materials Science
- Energy and Environment
- Information and communication technologies
- Infrastructure
- Astronomy
- Logistics and Transportation
- Education