

Master in Education with Concentration in Digital Technologies







We are the university that will lead you to grow without limits. We are located in the State of Florida, United States, we offer high-quality education and academic rigor, which will allow you to access better job opportunities with a degree of great value and prestige. Delivered in Spanish, our courses break down barriers, enabling you to gain the tools that will propel you to the highest level of professional success.

MISSION

We are committed to building the society of the future by training leaders who reflect our principles and values and spread our philosophy of ethics and respect. We are a university that through technological advances wants to promote education and achieve a research community that transcends geographical barriers. Our goal is to be an example of quality and service not only with our students, but with the entire university community. We want to be agents of change in society and build a better world.

■ VISION

We will be the impetus to create an innovative educational system that provides accessible educational pathways for the purpose of preparing students to be productive citizens with a global curriculum.

ADVANTAGES OF STUDYING AT MBTU

- Opportunity to interact with colleagues from different parts of the world
- Facilitates job placement in the United States and globally
- American Degree
- Transfer of credits (prior review)
- 100% Online Classes
- Flexible Schedule



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Duration of the program:

1 year and 4 months

Professional profile:

This program focuses on providing professional development to people who are working in positions that involve teaching and want to become experts in the use of educational technology and instructional designers using current technologies to their full potential.

Graduation profile:

This program offers a comprehensive curriculum for the professional development of educators of all levels who wish to design and apply technology in their own learning environments more effectively. Contents focus on constructive learning, curriculum development, integration and use of software and websites, application and design of digital instructional materials and the psychology of the classroom and the adaptation of technologies.

Possible jobs:

In educational institutions as teachers, administrators or academic coordinators.

Benefits:

This program is of high value for all professionals in the educational field, who, in addition to learning to use the most up-to-date and advanced technological tools, will be able to deepen their applied knowledge through the publication of their academic articles in Academic Networks, Scientific Journals and International Technological Platforms. The program will develop teachers' abilities to design their own educational materials using digital technologies and develop creative and innovative approaches to their work, as well as master the use of digital technologies to enhance practice, research, and professional and academic development.



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Course Number	Title	Credit Hours
	CORE COURSES	24
CMP509	Introduction to Computers in Education	3
EDT501	Introduction to Knowledge Building	3
CMP515	Computers in the Curriculum	3
CMP517	Constructive Learning and Design of Online Environment	3
EDT502	Knowledge Media and Learning	3
EDT503	Instructional Design: Beyond the Lecture	3
CMP520	21st Century Competencies, Multiliteracies, and As	3
EDT504	Technology, the Environment and Education	3
	CONCENTRATION COURSES	
	DIGITAL TECHNOLOGY	15
CMP525	Technology@Work: The Internet in Workplace Learning	3
EDT505	Integrating Technology into the Classroom: Issues	3
EDT506	Technology, Language and Literacy	3
EDT507	Technology, Psychology and Play	3
EDT508	Technology and Education	3
	CAPSTONE	3
MHR600	Capstone	3
	TOTAL:	42



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Contact us

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