

INTERNATIONAL PROGRAM

Master in Integration and Educational Innovation of Information and Communication Technologies Pontificia Universidad Católica del Perú (PUCP)

Overview

Degree: Master of Education and Technology

Course location: Lima

Modalidad: Blended learning

Teaching language: Spanish

Languages: Courses are held in spanish.

Programme duration: 4 semesters

Beginning: March

Application deadline: The official deadline for applications is February (annually).

Tuition fees per semester in DOL: \$ 2090

Combined Master's degree/ PhD programme: No

Joint degree / double degree programme: No

Description/content

The master's degree seeks to deepen scientific and interdisciplinary knowledge in the educational process, training professionals capable of designing and developing educational proposals with adequate technology management.

Goals:

- Deepen scientific and interdisciplinary knowledge about the integration of ICT in the educational process.
- Promote the recognition of the standards of technological competences in the international field for students and teachers, as dynamic elements of the training processes that use technology.

- Develop capacities and attitudes for the design and development of research and innovation projects related to ICT and education.
- Develop a reflective and ethical attitude around the use of ICT from the safety and integrity of the student, as well as the assessment and application of protocols for the respect of intellectual property.

Applicant Profile

Masters applicants are expected to have the following capabilities:

- Knowledge of the main aspects and processes of the educational area.
- Basic management of the main technological services and tools of your professional area and education level.

Course Details

Course organisation:

The curriculum is developed in four semesters with permanent virtual work. We develop 2 face-to-face meetings per course from 9:00 a.m. at 1:00 p.m (on the same PUCP campus) and two videoconferences in the cycle for each course (modular courses: 6 weeks, regular courses: 12 weeks)

Semester I		
TIC601	Information and Communication Technologies in the Information and Knowledge Society	3 credits
TIC602	Digital Culture and Open Learning	3 credits
TIC616	ICT Policies and Management in Educational Organizations	3 credits
TIC604	Security, Ethics and Technology	3 credits

Semester II		
TIC605	Technological Resources, Ergonomics and Learning	3 credits
TIC606	Curricular and Didactic Development with ICT	3 credits
TIC609	Research Methodology	4 credits
TIC607	Cooperative Learning and Virtual Environments	3 credits
-	Elective course	3 credits

Semester III		
TIC617	Evaluation for Learning with Technology	3 credits
TIC610	Thesis Seminar 1	7 credits
-	Elective course	3 credits

Semester IV		
TIC611	Thesis Seminar 2	7 credits
TIC610	Elective course	3 credits

Elective courses

TIC612	Learn and Cooperate in Social Networks	3 credits
TIC613	Virtual Worlds Applied to Education	3 credits
TIC614	Mobile Learning and Education	3 credits
TIC615	Augmented Reality and Education	3 credits

Types of assessment: One of the main types of assessment is collaborative project work and its documentation through video and on paper. Exams and presentations, are used for evaluation, too.

International elements: Some courses are taught by foreign teachers

Course-specific, integrated English language courses: No

The course of study can be taken entirely online: Yes

Description of e-learning elements:

- Courses organisation in a social intranet platform.
- Virtual classrooms
- Integration of educational technologies in face-to-face settings

Participation in the elearning course elements is compulsory: Yes

Can ECTS points be acquired by taking the online programmes? Yes

Can the e-learning elements be taken without signing up for the course of study? No

Costs / Funding:

Tuition fees per semester in DOL: Yes

Funding opportunities within the university: No

Course Details

Requirements / Registration

Academic Admission Requirements: The Master welcomes applications from Peruvian and international candidates with a Bachelor's degree (or equivalent) in Education, Psychology, Computer Science or related fields. Also, the Record of undergraduate notes and Curriculum vitae with photo (not documented).

Language requirements: Applicants must provide proof of their English skills at minimum level B1 (Common European Framework of Reference for Languages, CEFR).

Application deadline: The official deadline for applications for the first semester is February (annually).

Submit application to See: <https://posgrado.pucp.edu.pe/maestria/integracion-e-innovacion-educativa-de-las-tecnologias-de-la-informacion-y-la-comunicacion-tic/admision/>