

SUSTAINABILITY PARAMETERS AND LEGAL-SOCIAL IMPLICATIONS OF ENABLING TECHNOLOGIES: REGULATORY ASPECTS OF APPLIED ARTIFICIAL INTELLIGENCE



Grupo de Investigación Pasos

INTRODUCTION

PASOS approaches the great challenges derived from technological integration in daily life and its impact on health, as well as on the quality of life of citizens. It fills a gap in the examination of studies of the legal-social implications of enabling technologies and artificial intelligence, also integrating a technical and applied approach, which is projected to improve health and quality of life. Therefore, it integrates a multidisciplinary vision that emanates from Administrative Law and Public Policies, but is projected in preventive medicine, public health, the examination of artificial intelligence, the sociology of health, data protection and the conditions that These disciplines operate in the field of healthy cities and comparative law.

RESEARCH TOPICS

- Sustainability parameters and their territorial projection.
- Legal and social implications of thds, and regulatory aspects applied artificial intelligence.

SCIENTIFIC-TECHNICAL SERVICES

- Legal Counseling and Reports on Housing (AFP and ADAPT approaches), Spatial Planning, Urban Planning and the Environment.
- Advice and technical support to public and private institutions in the lines of research.
- Legal Counseling from Administrative Law on the social projection of Artificial Intelligence, and its regulatory aspects.
- Advice to Public Administrations in the drafting of legal regulations.
- Technical and legal support from the Blue Legal Clinic for Economic Viability (E-CLAVE-IBYDA) in matters related to Blue and environmental Development.
- Advice on complex problems from a transdisciplinary perspective with legal solvency (One Health Approach).
- General and specialized training through and delivery of training courses at the request of public and private institutions on the lines of PASOS Research.
- Support in calls for public and private funding of International and National Research projects linked to the PASOS research areas.

RESEARCH GROUP LEADER: MARIA LUISA GÓMEZ JIMENEZ
PAI CODE: SEJ650

CONTACT

PHONE: 951 952 151/952 132 237

E-MAIL: sej650pasos@uma.es

ADDRESS: Facultad de Estudios Sociales y del Trabajo. Ampliación del Campus de Teatinos, s/n 29071, Málaga