

Academic Year: (2024 / 2025)

Review date: 17-04-2024

Department assigned to the subject: Pascual Madoz Institute of Land, Urbanism and Environment

Coordinating teacher: SERNA BILBAO, MARIA NIEVES DE LA

Type: Compulsory ECTS Credits : 3.0

Year : 1 Semester : 1

REQUIREMENTS (SUBJECTS THAT ARE ASSUMED TO BE KNOWN)

Those required by the master program

OBJECTIVES

The objectives to be achieved with the development of this subject will be:

- Acquire agility in the search for key documents of the subjects studied in the module
- Know how to develop works that allow students to acquire the ability to integrate diverse contributions towards a common objective in relation to a specific issue in terms of data protection
- That the students know how to communicate their conclusions and the knowledge and ultimate reasons that support them to specialized and non-specialized audiences in a clear and unambiguous way
- That students possess the learning skills that allow them to continue studying in a way that will be largely self-directed or autonomous.
- Develop knowledge for legal advisor on the different points of view in the matter of data protection.
- Know how to identify conflicts of interest and know the techniques that are applied to solve the problems raised in the field of data protection.
- Know and evaluate the different legal problems raised in the field of data protection and identify the responsibilities of the subjects involved in data protection.
- Ability to use public information and applications provided by public websites
- Ability to identify problems and offer solutions to the issues raised
- Have and understand knowledge that provides a basis or opportunity to be original in the development and / or application of ideas, often in a research context
- Recognize the importance of communicating effectively within the framework of professional activity
- Evaluate the development of group performance, identifying successes and errors
- Integrate knowledge, formulate judgments and communicate their conclusions, and the knowledge and ultimate reasons that support them, to specialized and non-specialized audiences.
- Integrate specialized knowledge to face the problems of the sector from a comprehensive perspective
- Know how to develop interpersonal skills and abilities that facilitate the exercise of the activity in their relationships with citizens, with other professionals and with institutions
- To know how to present facts orally and in writing, and to extract argumentative legal consequences, taking into account the context and the recipient to whom they are addressed.
- To possess, understand and develop skills that make it possible to apply the specialized academic knowledge acquired in the master to the changing reality
- Be able to train people in data protection areas
- Preparing guides or documents necessary for the training of people or for the development of activities in specific areas of action where data protection issues may appear.

DESCRIPTION OF CONTENTS: PROGRAMME

IV Personal work on regulation of data protection and information security (3ECTS)

Subjects: The final work consists of a report or the resolution of practical cases carried out individually or in groups on a current topic previously assigned by the teacher related to the data protection sector.

The work must be submitted in writing on the day scheduled for your exhibition. Both in the elaboration as in the exhibition in class of the work must participate all the members of the equipment that can be

asked indistintamente on its content.

The work is exposed and publicly defended

LEARNING ACTIVITIES AND METHODOLOGY

The tutorials will be held at the time and under the conditions determined by the teacher in Aula Global.

ASSESSMENT SYSTEM

% end-of-term-examination: 50

% of continuous assessment (assignments, laboratory, practicals...): 50

The evaluation's mission is to know the degree of compliance with the programmed objectives. This subject has been designed so that the student demonstrates the knowledge and experience acquired in the subject.

The student's final grade in this subject is intended to verify practical skill regarding a topic or problem raised, in terms of its resolution, proposals adopted, analysis carried out, final conclusions presented and management of regulations, jurisprudence, doctrine, etc. existing on the matter.

Particularly valued is the oral presentation, response and defense of the work and participation in the presentations of colleagues. Likewise, the questions raised, resolution of doubts, etc. are valued.

The synthesis and use of time in the presentation, conclusions and solutions provided are valued, as well as knowledge of regulations, jurisprudence, doctrine, vocabulary, speed and skill in answering the questions asked and synthesis of the ideas presented.

The final grade of the students is based on an evaluation in which the work developed and presented and the realization, presentation and defense of it are assessed.

Indications on the use of Artificial Intelligence tools

In this course, students should not use artificial intelligence tools to carry out the work or exercises proposed by the faculty. In the event that the use of AI by the student gives rise to academic fraud by falsifying the results of an exam or work required to accredit academic performance, the Regulation of the University Carlos III of Madrid of partial development of the Law 3/2022, of February 24th, of University Coexistence, will be applied.

BASIC BIBLIOGRAPHY

- ARTEMI RALLO LOMBARTE Tratado de protección de datos, TIRANT LO BLANCH, 2019
- Cazorro Barahona, Víctor ; Álvarez Hernando, Javier Practicum protección de datos, edit Aranzadi, 2015
- Colás Escandón, Ana M^a Acoso y ciberacoso escolar; la doble responsabilidad civil y penal, Editorial Bosch, S.A. , 2015
- Director José Luis Piñar Reglamento general de protección de datos Hacia un nuevo modelo europeo de protección de datos , editorial Reus ISBN: 978-84-290-1936-0, 2016
- Dirs. Ana Garriga Domínguez, Susana Álvarez González Historia clínica y protección de datos personales; especial referencia al registro obligatorio de los portadores del VIH, Dykinson, S.L.2011, 2011
- JAVIER APARICIO SALOMON Estudio sobre la protección de datos, Thomson Reuters, 2019
- VVAA dir. TRONCOO Comentario al Reglamento General de Protección de Datos y a la Ley Orgánica de Protección de Datos personales y Garantía de los Derechos Digitales, edit Civitas, 2021, ISBN: 978-84-9197-927-2, Civitas, ISBN: 978-84-9197-927-2, 2021

BASIC ELECTRONIC RESOURCES

- AGENCIA CATALANA DE PROTECCION DE DATOS . ACPD: <http://http://http://apdc.cat/gencat.cat/ca/inici/>
- AGENCIA ESPAÑOLA DE PROTECCION DE DATOS . AEPD: <http://https://www.aepd.es/es>
- AGENCIA VASCA DE PROTECCION DE DATOS . AVPD: <http://http://www.avpd.euskadi.eus/>
- COMISIÓN EUROPEA . LIBRO BLANCO sobre la inteligencia artificial -un enfoque europeo orientado a la excelencia y la confianza 2020 : http://https://ec.europa.eu/info/sites/default/files/commission-white-paper-artificial-intelligence-feb2020_es.pdf
- COMITE EUROPEO DE PROTECCION DE DATOS . CEPD: http://https://europa.eu/european-union/about-eu/institutions-bodies/european-data-protection-board_es
- INCIBE . INCIBE: <http://https://www.incibe.es/>
- SUPERVISOR EUROPEO DE PROTECCIÓN DE DATOS . SEPD: http://https://edps.europa.eu/_en?lang=es
- UE . Agencia de la Unión Europea para la Ciberseguridad: <http://https://www.enisa.europa.eu/about-enisa/about/es>