



TECHNICAL SHEET OF THE SUBJECT

Data of the subject		
Subject name	Digital Culture	
Subject code	E000005096	
Mainprogram	Bachelor's Degree in Audiovisual Communication	
Involved programs	Grado en Comunicación Audiovisual [Third year] Grado en Periodismo y Grado en Comunicación Audiovisual [Third year]	
Level	Reglada Grado Europeo	
Quarter	Semestral	
Credits	6,0 ECTS	
Туре	Obligatoria (Grado)	
Department	Centro de Enseñanza Superior Alberta Giménez (CESAG)	
Coordinator	Javier Mato	
Schedule	Ver web Cesag	
Office hours	By appointment	
Course overview	Key subject to understand the impact of new media, based on digital technologies, and its impact on communication.	

Teacher Information		
Teacher		
Name	Nuria Blanco Hernández	
Department	Centro de Enseñanza Superior Alberta Giménez (CESAG)	
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SPECIFIC DATA OF THE SUBJECT

Contextualization of the subject

Contribution to the professional profile of the degree

The emergence of the Internet has produced a deep change in the way we connect and socially engage with others. This means that communication is now under a new set of rules, that modifies media and social relations.

The effects of this new ways of communicating are so deep that this is usually described as a new era, a new social environment, altering most of our traditional ways of communicating.

Prerequisites

It is open to every student.

Competencies - Objectives





Competences

THEMATIC BLOCKS AND CONTENTS

Contents - Thematic Blocks

- 1. Technology and society. Determinism, constructivist social theories, theories incorporating technology as a social actor.
- 2. Characteristics of the digital culture. Associated phenomena. Parallels with philosophy.
- 3. History of digital culture.
- 4. The convergence of media.
- 5. Mutual effects between economy and culture. Globalization Digital divide
- 6. Socio cultural effects. Identities online. Privacy
- 7. The world of social networks. Connectivity Culture
- 8. New perception. Visual culture Addiction
- 9. The future of new media. Big data Technophobes vs technophiles

TEACHING METHODOLOGY

Study and individual work.

Teacher-student interaction (classroom-On-line) Focused on the teacher. Theoretical classes Focused on the student. Seminars, presentations, debate. Autonomous work of the student (not face-to-face)

SUMMARY STUDENT WORKING HOURS

CLASSROOM HOURS				
Seminarios, talleres y exposición de trabajos	Clases teóricas y clases prácticas			
15.00	45.00			
NON-PRESENTIAL HOURS				

Estudio de teoría, preparación de trabajos, preparación de actividad de evaluación





90.00

ECTS CREDITS: 6,0 (150,00 hours)

EVALUATION AND CRITERIA

Evaluation activities	Evaluation criteria	Weight
Home work (project)	This work should develop a journalistic issue from the perspective of digital culture. Assessing: language control, academic procedures, managing complex concepts and the usage of correct sources	20
Final Exam	It values: Knowledge of the program. Analitical skills. Concepts. Clarity.	50
Exams along the course	Same as the final exam	20
Participation	Reflects participation, seminars, questions, attitude	10

Ratings

The final exam and the work must be approved to go ahead.

The absence to two or more seminars means this instrument not approved.

Only the final exam and the work admit resitting.

BIBLIOGRAPHY AND RESOURCES

Basic Bibliography

Miller, Vincent (2011) Understanding Digital Culture. Londres. Sage.

Carr, Nicholas (2010) The Shallows. Londres. Atlantic Books.

Van Dijck, José (2013) The culture of connectivity. Oxford. Oxford University Press.

Manovich, Lev (2013) Software Takes Command. Londres. Bloomsbury.

Keen, Andrew (2012) Digital Vertigo. Nueva York. Sant Martin Press.

Thomson, Clive (2013) Smarter than you think. Londres. William Collins.

Greenfield, Susan (2014) Mind Change. Londres. Rider.

Siapera, Eugenia (2012) Understanding new media. Londres. Sage.

Creeber, Glen & Martin, Royston (2009) Digital Cultures. Maidenhead (UK). Open University Press.

Boyd, Danah (2014) It's complicated. The social lives of networked teens. Londres. Yale University Press.

Hassan, Robert & Thomas, Julian (eds) (2006) The new media theory reader. Oxford. Oxford University Press.





Chun, Wendy Huy & Keenan, Thomas (eds) (2006) New Media, Old Media. A history and Theory Reader. Nueva York. Routledge. Lovink, Geert & Rasch, Miriam (eds) (2013) Unlike Us Reader. Social Media Monopolies and Their Alternatives. Amsterdam. Institute of Network Cultures.

Wardrip-Fruin, Noah & Montfort, Nick (eds) (2003) The New Media Reader. Londres. The MIT Press.

Castells, Manuel (ed) (2004) The Network Society. A cross-cultural perspective. Cheltenham (UK). Edward Elgar.

Complementary Bibliography

A reader will be available at the beginning of the course.

In compliance with current regulations on the **protection of personal data**, we would like to inform you that you may consult the aspects related to privacy and data <u>that you have accepted on your registration form</u> by entering this website and clicking on "download" https://servicios.upcomillas.es/sedeelectronica/inicio.aspx? csv=02E4557CAA66F4A81663AD10CED66792