

Audiovisual and Multimedia Languages

Code: 104724
ECTS Credits: 6

Degree	Type	Year	Semester
2503873 Interactive Communication	FB	1	2

Contact

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Use of Languages

Principal working language: catalan (cat)
Some groups entirely in English: No
Some groups entirely in Catalan: Yes
Some groups entirely in Spanish: No

Teachers

Francesc Xavier Ribes Guardia

Prerequisites

Being first year subject there are no access requirements beyond the knowledge of the vehicular language (Catalan) and Spanish in order to be able to consult and study the bibliography. Curiosity, motivation and eagerness to get dirty your hands are also mandatory.

Objectives and Contextualisation

The basic objectives of the subject are:

- Provide the general concepts and the theoretical foundations of audiovisual language as an effective message and content production tool.
- Provide basic knowledge about languages in digital media, with special emphasis on their specificities from a technological and cultural perspective.
- Deepen in the techniques and specific knowledge necessary for the creation of contents in digital media.
- Acquire a greater knowledge of the technological aspects linked to the production, publication and dissemination of digital content.

Competences

- Display ethical concerns and empathy towards others.
- Distinguish between and apply the principal theories, conceptual frameworks and approaches regulating interactive communication.
- Integrate knowledge of design, language and photographic and audiovisual techniques to bring meaning to different types of content.
- Manage time efficiently and plan for short-, medium- and long-term tasks.
- Search for, select and rank any type of source and document that is useful for creating messages, academic papers, presentations, etc.

- Students must be capable of applying their knowledge to their work or vocation in a professional way and they should have building arguments and problem resolution skills within their area of study.
- Students must be capable of communicating information, ideas, problems and solutions to both specialised and non-specialised audiences.

Learning Outcomes

1. Create stories through fragmentation into shots and subsequent montage.
2. Cross-check information to establish its veracity, using evaluation criteria.
3. Define the theoretical concepts of light, composition and aesthetics in photography.
4. Distinguish the salient features in all types of documents within the subject.
5. Pay attention to the ethical aspects of developing photographic and audiovisual products, respecting the rights of all groups and organisations.
6. Plan and conduct academic studies in the field of audiovisual and multimedia languages.
7. Present a summary of the studies made, orally and in writing.
8. Recognise and differentiate between theories on audiovisual and multimedia languages as a mode of expression.
9. Submit course assignments on time, showing the individual and/or group planning involved.

Content

1. Foundations of Audiovisual Language.
2. Foundations of Multimedia writing.
3. Foundations of Multimedia Language.
4. New Narratives.
5. New audiovisual and multimedia formats.

In the virtual campus you will receive a more detailed version of the course contents.

Methodology

The methodology for this course includes master classes, lab practice, study and research, lab practice preparation, assessment activities and tutoring.

Activities

Title	Hours	ECTS	Learning Outcomes
Type: Directed			
Lab Practice	33	1.32	5, 2, 1, 4, 7, 6, 9, 8
Master Classes with ICT Support	15	0.6	5, 2, 1, 3, 4, 8
Type: Supervised			
Assessment Activities	3	0.12	5, 3, 4, 7, 6, 9, 8
Tutoring	2	0.08	5, 4, 7, 9
Type: Autonomous			
Lab Practice Preparation	30.5	1.22	5, 2, 1, 3, 4, 7, 6, 9, 8
Study and research	30.5	1.22	5, 2, 1, 3, 4, 7, 8

Assessment

The assessment of the subject will be based on 2 axes: theory (50%) and laboratory practices (50%). To pass the course, both the theoretical section (exams) and the practical section (lab practices) must be passed independently.

Re-assessment activities are contemplated. Of theory, in accordance with the regulations of the faculty, for all the students that fail the examination with 3 or more out of 10. Of the practical section, for those students who have submitted all the practical exercises.

Assessment Activities

Title	Weighting	Hours	ECTS	Learning Outcomes
Practical exercises	50	33	1.32	5, 2, 1, 3, 4, 7, 6, 9, 8
Test	50	3	0.12	1, 3, 7, 6, 8

Bibliography

BARROSO, Jaime (2008): Realización audiovisual. Ed. Síntesis, Madrid.

BOLTER, David., & GRUSIN, Richard. (2000). Remediation. Understanding New Media. Cambridge: MIT Press.

BURGUESS, Jean; GREEN, Joshua. (2013): "YouTube: Online video and participatory culture". John Wiley & Sons.

CAIRO, Alberto. The Functional Art: An introduction to information graphics and visualization. New Riders, 2012.

CÓRDOBA, Carlos; ALATRISTE, Yadira. (2012) Hacia una taxonomía de investigación entre Visualización de Información y Diseño
http://www.nosolousabilidad.com/articulos/taxonomia_visualizacion.htm

FELDMAN, Tony. (1994): Multimedia. Londres: Blueprint.

GUTIÉRREZ, Maria; PERONA, Juan José (2002): Teoría y técnica del lenguaje radiofónico. Ed. Bosch, Barcelona.

MANOVICH, Lev. (2005). El lenguaje de los nuevos medios de comunicación. La imagen en la era digital. Paidós: Barcelona.

MILLERSON, Gerard. (2009): Realización y producción en televisión. Ed. Omega, Barcelona.

PARISER, Eli. (2011). The Filter Bubble: What the Internet Is Hiding from You. Penguin Press , New York.

PRATTEN, Robert. (2011). Cross-Media Communications: An Introduction to the Art of Creating Integrated Media Experiences. London: ETC Press.

HIFMAN, Limor. (2014). Memes in Digital Culture: MIT Press

SÁNCHEZ B. Teresa. (2012). Nuevos modelos narrativos. Ficción y transmediación (Vol. 1). Madrid:Comunicación.