

Course Unit	Course Unit History, Fantasy and Science-Fiction			Field of study	Communication Science	
Bachelor in Game Design			School	School of Public Management, Communication and Tourism		
Academic Year	2023/2024	Year of study	2	Level	1-2	ECTS credits 6.0
Туре	Semestral	Semester	2	Code	8309-801-2203-00-23	
Workload (hours)	162	Contact hours			C - S -	E OT O

Name(s) of lecturer(s) Joana Ines Veiga Guerra da Costa Tavares

## Learning outcomes and competences

At the end of the course unit the learner is expected to be able to:

- Understand the historical fiction, fantasy and science fiction as cross-media genres.
   Explain the historical, social and cultural context.
- Develop reading and analysis skills of literary, movie and gaming genre narratives.
   Develop creative skills to create a story/idea with specific features of these genres.

### Prerequisites

Before the course unit the learner is expected to be able to: Recognize basic audiovisual language

### Course contents

The study and analysis of different genres of fiction as the fictional matrix of digital games, makes it possible to distinguish and understand their main characteristics, as well as their context and historical evolution. At the same time, the study of adaptation processes and methodologies, in the most varied narrative supports, allows us to highlight potential difficulties in their applicability, namely in terms of an interactive play structure.

### Course contents (extended version)

- General history of Genre Fiction
   Connections between genre fiction and digital games
   Introduction to the history of genre fiction
   The adventure and adventurer of Genre Fiction as the matrix of the videogame narrative structure.
- 2. Intertextuality and Adaptation
   Principles, methods and problems
   Case Studies: the same fictional universe in books, films and games

- Case Studies. The same includial university
   Historical Fiction
   History, features and examples
   Subgenres: Alternate history, time travel
   Case Studies
- Fantasy

  - History, features and examples
     Subgenres: High Fantasy, Sword-and-Sorcery, Dark Fantasy, Horror
     Case Studies
- 6. Science Fiction

  - History, features and examples
     Subgenres: High Science Fiction, Cyberpunk, Space Opera
  - Case Studies

## Recommended reading

- Clute, J. e Nichols, P. (1993). The Encyclopedia of Science Fiction. London: Orbit Books. [ISBN: 9780246110206]
   Fowkes, K. A. (2010). The Fantasy Film. New York: Wiley-Blackwell. [ISBN: 9781405168793]
   Sanders, J. (2006). Adaptation and Appropriation. Oxon: Routledge. [ISBN: 9780415311724]
   Vandermeer, J. (2013). Wonderbook: The Illustrated Guide to Creating Imaginative Fiction. New York: Abrams Image. [ISBN: 9781419704420]
   Abbott, H. P. (2002). The Cambridge Introduction to Narrative. Cambridge: CUP. [ISBN: 9780521715157]

# Teaching and learning methods

- a) Expository method, viewing of audiovisual material;
  b) Interrogative method, so that students develop critical skills;
  c) Active method, through the development of work in group and individual dynamics, encouraging active teaching, and allowing the construction of knowledge collectively, through thematic discussions.

## Assessment methods

- 1. Continuous Evaluation (Internal and incoming) (Regular, Student Worker) (Final)
   Practical Work 20% (minimum score 7/20 Analysis of a fiction subgenre film and videogame)
   Projects 40% (minimum score 7/20 Historical event for an analog game- 20%; Narrative digital game- 20%)
   Case Studies 20% (minimum score 7/20 Analysis, presentation and discussion of a thematic article)
   Development Topics 20% (Interdisciplinary Week 10%; Integrated Project 10%)

  2. Final Evaluation (Internal and incoming) (Regular, Student Worker) (Supplementary, Special)
   Final Written Exam 20% (minimum score 7/20 Final test)
   Practical Work 20% (minimum score 7/20 New analysis of a fiction subgenre (film and game))
   Projects 40% (minimum score 7/20 Historical event for an analog game (20%); Narrative digital game (20%))
   Development Topics 20% (Interdisciplinary Week (10%); Integrated Project (10%))

# Language of instruction

- 1. Portuguese
- 2. English

Electronic validation			
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28-03-2024	10-04-2024	10-04-2024	17-04-2024