



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Laboratorio 6

2425-3-E1501N112

---

#### Learning objectives

The Cinema and tourism laboratory intends to frame the relationship between cinema and tourism in general, above all from an artistic and cultural point of view, in order to provide students with greater knowledge of the cinematic language and the specific potential of the image. This learning process should increase awareness of this type of tourism in the planning of initiatives aimed at the promotion and enhancement of the territory in parallel with the film heritage.

#### Contents

Historical overview of film-induced tourism and the actors involved (scholars, Film Commission, etc.);  
Types of tourism and tourists linked to audiovisual media;  
Analysis of some significant models of territories seen and narrated by the camera (Milan, Matera, Sicily, etc.).

#### Detailed program

Movie has been able to best represent our contemporaneity and to involve inhabitants and tourists in the shared enjoyment of an urban landscape that is thus "augmented". The result is the creation of a "subjective map" of places whose image is less or more known, in order to enhance them and include them in a system of function and representation references, socializing their meaning. The landscape is certainly scenography but also narration, therefore the story hinges on this "plastic" background that acts as its engine. In fact, we ascribe to the landscape the form of the cinematographic representation, the element that pre-exists but that re-semantizes itself. Like film direction, "architecture, by itself, prepares and plans the paths of the gaze" (Costa 2002). Thus, alongside the construction of space, we reflect on its signification (architectural that becomes filmic as in the very famous case of *Blade Runner*, e.g.) but the architectural space can maintain its autonomy, brought back to its historical (period) or

stylistic (place or current) recognizability.

The laboratory intends to analyze some significant audiovisual models for the proper sector in order to enhance some elements of cultural heritage (architecture, parks, museums, infrastructures, monuments, public artworks etc.), far from the postcard-like image but close to the heart and to the aesthetic taste of many citizens. This examination is preliminary to the realization of the final paper carried out in group, on project work mode, during the lesson period.

## **Prerequisites**

No prerequisites are required.

## **Teaching methods**

The Laboratory consists of 24 hours, of which approximately 50% with frontal teaching (frontal lessons with the use of slides, audio and video) and 50% with interactive teaching (exercises, subgroup work, presentation of case studies starting from which developing individual and subgroup work, prepared and discussed during the course).

Frontal teaching with collective discussion about topics;  
Vision and analysis of audiovisual products;  
Project work and ongoing exercises;  
Guided and/or self-managed tours;  
Research and selection of various materials (texts, images, videos).

## **Assessment methods**

Ongoing exercises and a final project are expected.  
Students will get 3 cfu at the end of the workshop on the basis of:  
actual participation at lessons (the student must attend at least 75% of the hours);  
final project presentation.

## **Textbooks and Reading Materials**

The following texts and links are recommended:

Castiglione, O. (2020) "Il caso Pirelli-Bicocca. La fabbrica (dismessa) tra realtà e immagine", in *L'Avventura. International Journal of Italian Film and Media Landscapes*, 1/2020, pp. 25-40, ISSN 2421-6496. <https://www.rivisteweb.it/doi/10.17397/97433>

D'Avino, M. *et al.* (2012). *Milano, si gira!* Gremese.

Lavarone, G. (2016), *Cinema, media e turismo*, Padova University Press.

Further materials will be available on the University e-learning platform.

## **Sustainable Development Goals**

SUSTAINABLE CITIES AND COMMUNITIES | RESPONSIBLE CONSUMPTION AND PRODUCTION

---