# **Global Learning Semesters**

## **Course Syllabus**

Course: COMP- 462 COMP- 462 Special Topics in Multimedia

Department: Multimedia

Host Institution: University of Nicosia, Nicosia, Cyprus



Course Summary		
Course Code	Course Title	Recommended Credit Hours
COMP- 462	COMP- 462 Special Topics in Multimedia	3
Semester Offered	Contact Hours	Prerequisites
Spring	42	COMP-160 Introduction to Multimedia, or as recommended by the department depending on the topic.
Department	Level of Course	Language of Instruction
Multimedia	Upper Division	English

### **Course Description**

The course introduces the student to special Topic in Multimedia. It gives emphases to Interactive Computer Games (I.C.G.). It concentrates on how I.C.G. are built, structured, designed & applied.

Other areas discussed are, the impact of I.C.G to our life. The Social ideals & the Microcosm created. Comparison of I.C.G and traditional games (non technological). Introduction & Presentation to the New Interactive Environment Games. Comparison of the latter with the former. Analysis of terms such as Interactivity - Multimedia - Narrative. The students have the opportunity to stimulate their curiosity towards interactivity and narrative. Is a game still a story? Can it be considered a narrative? The course also presents a «new» form of movies, the Interactive Movies and encourages discussion of their Interactivity.

### Instructor

Maria Christoforou

### **Course Aims and Objectives**

Having questioning their beliefs and pushing their creativity, the students have the chance to make their own proposal of creating a new game. This proposal can be applied practically (in a simple form) considering that students have the appropriate computer-software-design skills.

The course's Aim is not to create the perfect game but to encourage students to explore the multimedia world. The students can then apply a user test, to correct their project and learn from their mistakes.

#### **Teaching Methods**

The teaching method in this course will consist of lectures, projection of visual materials, video, practical exercises and handouts.

#### **Course Teaching Hours**

42 hours (30 hours lectures/presentations + 12 hours laboratory work). The course is delivered during the Spring semesters in 14-weeks (3 hours/week).

# **Evaluation and Grading**

Participation, Attendance: 10% Mid-term and projects: 50% Final project: 40%

# **Readings and Resources**

### **Required Textbook**

None (handouts will be available)

## **Recommended Reading**

More than a game» by Barry Atkins Ed: Manchester University Press