

# 7th LEVEL – Master of Arts

## *MA of Graphic Design and Multimedia Art*

English language program.

### **1st SEMESTER**

#### **Interdisciplinary Methodology 1                      IM1**

The lecture is devoted to methods of conducting an interdisciplinary master's project based on preparatory research. Different ways of acquiring knowledge and the stages of the design process are discussed. It prepares for the realization of the major project. During the classes, individual student projects and progress in the research are discussed. Case studies and good practices are presented.

#### **Academic Writing 1 in English                      AWMA1**

Classes prepare for the creation of academic essay at the advanced, master level. During the lectures, methods of creating academic documents are presented. References, processing and developing the content of the thesis essay are discussed and implemented step by step.

#### **Health and Safety                      HASMA**

This is a short course outlining the health and safety regulations applicable to the artist and design profession.

#### **Research Advisory Meetings 1                      RAM1**

The work is done in seminar mode, based on individual or group consultations. Components of the master's project are discussed. As a result of the class, at the end of the 1st semester, students select a mentoring team members, to take charge of the thesis project and support its development in the following two semesters.

#### **Tools and Technology                      TAT**

The purpose of the lecture is to introduce contemporary computer tools, used in design work and the creative industry. The lecture prepares you for further laboratory work and helps you make decisions on tools and technology useful to your planned major project.

#### **LAB 1 XR                      LAB1XR**

Classes include learning advanced tools and technologies to create XR, VR, AR and game design projects. Students work on individual thesis content. The aim of these classes is to combine theoretical knowledge and professional practice.

### **LAB 2 UX**

### **LAB2UX**

The class introduces learning advanced User Experience Design processing, tools and technologies, useful in implementing the practical part of the diploma project.

### **LAB 3 AI**

### **LAB3AI**

The lab work prepares you to use the artificial intelligence component in your projects. Exercises with neural networks, allow you to work on your own with this technology.

### **International Workshops 1 on Art & Design1**

### **IDW1**

During the workshop, the students, together with invited lecturers, solve a variety of design problems in an international creative environment. The workshops prepare them to work together in interdisciplinary creative teams. *Social Design* workshops are held in October and November, *Text-based Communication* in December, and *Creativity* in January.

## **2nd SEMESTER**

### **Integrated Design Strategies**

### **IDS**

Lecture and exercises prepare students to work and implement their own projects in a real professional environment. People representing the creative industry, cultural institutions and creative studios are invited to meet with students. During the classes, cases are discussed and scenarios for their own realizations are prepared.

### **Academic Writing 2 in English**

### **AWMA2**

During the course, the students focus on working on an individual thesis essay. They discuss the structure and stylistic, grammatical, and linguistic aspects of the document.

### **Research Advisory Meetings 2**

### **RAM2**

The meetings support research for the project and the acquisition of materials for the final essay is carried out in seminar mode, based on individual consultations. In one-on-one meetings, details of the content of the master's essay are discussed with a selected mentor.

### **IT Advisory Meetings 1**

### **ITAM1**

Meetings with selected mentors of the IT component are used for individual development of diploma projects. Consultations are held one-on-one to support the student most effectively in achieving the intended project goals.

### **Elective LAB 1 XR2**

### **LAB1XR2**

The student chooses it as one of the 3 possible labs, according to the guidelines agreed with the promoter team, supporting the workshop development of the master's project.

The goal of the class is to select tools and technologies to implement selected XR, VR, AR components or to support the designed game.

#### **Elective LAB 2 UX2                      LAB2UX2**

The student chooses it as one of the 3 possible labs, according to the guidelines agreed with the promoter team, supporting the workshop development of the master's project. The goal of the class is to select tools and technologies that enable the realization of a diploma with a strong User Experience Design component.

#### **Elective LAB 3 AI2                      LAB3AI2**

The student chooses it of the 3 possible labs, according to the guidelines agreed with the promoter team, supporting the workshop development of the master's project. The goal of the class is to support the application of the AI component – artificial intelligence.

#### **Elective International Workshops 2 on Art & Design2                      IDW2**

Studying Person choose one of 4 elective, international workshops to develop the skills needed for their graduation project. The possible are: *Interaction Design* in March, *Cross-cultural Design* in April or May and *Motion Image* in June.

The goal is to prepare the student in-depth to collaborate in solving a variety of design problems, in an international creative environment, in creative teams.

#### **Art And Design Advisory Meetings 1                      ITAM1**

Meetings with selected mentors for the art component are used for individual development of diploma projects. Consultations are held one-on-one to support the student most effectively in achieving the intended project goals.

### **3rd SEMESTR**

#### **Entrepreneurship and Law Strategies                      ELS**

The lecture and assignments develop knowledge of entrepreneurship and copyright law. It supports in creating own business plans, in the job market navigating and obtaining grants for intended projects and artistic activities.

#### **Academic Writing 3 in English                      AWMA3**

The class supports final editing of the essay in English and prepares for publication.

#### **Research Advisory Meetings 3                      RAM3**

Individual consultations with a mentor supporting the theoretical part of the diploma are used to complete the essay.

**IT Advisory Meetings 2****ITAM2**

Meetings with a selected IT component mentor help to successfully complete the practical work.

**Art And Design Advisory Meetings 2****ITAM2**

Individual meetings with a selected mentor for the artistic component lead towards the completion of the thesis in its artistic or design part and the presentation of the whole to the evaluation committee.