Syllabus

Course title: Animation warm-up for international students

Language of instruction: English

Study year and semester: Autumn 2021/22

Course coordinator(s) / lecturer(s): Éva Katinka Bognár

Contact details: bognar.eva.katinka@mome.hu

Level and Code:	Position in	Recommended	Credits:	Teaching hours:
ER-ANIM-BA-20212201-01	the Curriculum :	semester:	10	Student workload:
	_		0 10	
Related codes:	Type: combined	Is it open to sign- up as an elective? yes	Specific pre-conditions to sign-up as an elective: max. 18 students from Animation, Photography, Graphic Design and Media design Department, international students only	

Interlinkages: (prerequisites, parallel units)

Aims and Principles:

A practical course that teaches the basic principles of animation project development through small individual and group exercises. The focus is on searching and experimenting with ideas that might be building blocks of later projects. The course aims to lead students towards developing one of their own ideas to a project proposal, depending on their individual skill level.

Intended learning outcomes (professional and transitive competencies):

Knowledge:

principles of animation, animation project research and development methods contemporary animation, basic animation and film terminology animation techniques, history of animation, genres and formats in animation

Skills:

animation project development, animation, motion design character design and character development editing, sound design, expressing emotion through movement writing & visual design for animation, presentation

Attitudes/attributes:

creative and constructively critical approach, co-operation with other students

Autonomy and Responsibility: taking responsibility for own project co-operation and active participation in group projects Course content (topics and themes):

Some of the propsed exercises are subject to change based on the group's skill level and the time required to complete tasks.

- defining and re-defining animation, discussion of personal motivations and artistic backgrounds
- the principles of animation, basic techniques, analogue, digital and hybrid ways to create animated content
- loops, cycles, playing around with basic sound design
- character design and character development exercises
- playing around with an ideas: genres, formats and platforms
- individual consultations on selected projects

Specificity of the learning process:

short exercises in animation, individual and group research students work on their own (or in groups) outside classes

Teaching method:

group cand individual onsultation, presentation, creative exercises lectures, student presenations

Schedule:

11 classes during the semester on week 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 13,

13:40-18:00 mondays

Assessment:

Assignments:

Student are requied to work on their creative and research assignments outside class

All students are required to actively participate in group work and during class discussions, and they are required to share their research and artwork with the group

Everyone is also required to hand in a 1 page essay on a topic discussed in class at the end of the semester

Assessment method:

1-5 grading

Assessment criteria:

activity level and participation in class quality of research work and artistic level of work presented in the class individual development

Calculation of grade: (weights of the achievements, assignments; ranges of rates or points) activity level and participation in class quality of research work and artistic level of work presented in the class individual development
Recommended readings:
Dream Worlds: Production Design for Animation by Hans Bacher
Further readings, documents, sources:
Additional information:
This course is open to non-animation students wishing to experiment with new techniques and looking for a new outlet for their creativity.
You are a 100% welcome to take this course if you have little (or no) experience in animation, if you accept that it's your responsibility to find extra resources online if needed, and if you're willing to do necessary additional research on your own.
Of course we'll do our best to help you find solutions, but this course focuses on developing creativity and playing around with ideas through short exercises - please note that it's not a technical course teaching you the basics of character animation, motion design, or how to use different animation
softwares.
It's also necessary to have your own computer to work on, and to acqure the softwares you want to use. (There are no specific requirement regarding softwares, and you can focus on analuge and open source solutions as well.)
Prior learning recognition (based on application):
 recognition is not applicable partial recognition may apply
full recognition may apply
Schedule and venue for personal consultation:
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