

Admission & Application Master's Degree in Realtime Art & Visual Effects (MA)

Start of Study: Mid September 2024

Full Name

Please specify your degree. If it is listed here please skip page 2 and 3.

Degree Program	University	
BA MultiMediaArt	FH Salzburg	
BA MultiMediaTechnology	FH Salzburg	
BA Medientechnik und -design	FH Oberösterreich	
BA Digital Arts	FH Oberösterreich	
BA Informationsdesign	FH Johanneum	
BA Medientechnik	FH St. Pölten	
BA Creative Computing	FH St. Pölten	
BA Game Design & Development	FH Macromedia	
BA Digital Film Design – Animation / VFX	Mediadesign Hoch- schule	
BA Game Design	Mediadesign Hoch- schule	
Not on this list → fill in the following pages		
	BA MultiMediaArt BA MultiMediaTechnology BA Medientechnik und -design BA Digital Arts BA Informationsdesign BA Medientechnik BA Creative Computing BA Game Design & Development BA Digital Film Design – Animation / VFX BA Game Design	

If your degree program and university was listed here, you can ignore the following pages

Technology Health Media

20 ECTS in DCC courses

Courses in digital content generation in 3D (3D animation, visual effects, character animation, character modelling, rendering, dynamics, realtime engines, concept art, visualisation, computergraphics, digital art and design, VR/AR, interactive content, generative AI, etc.)

Fill in as many lines as necessary to reach 20 ECTS:

If your certificates do not show ECTS please specify your original credits and give a conversion to ECTS.

No	Course Title	Credits	Description of content	ECTS
1				
2				
3				
4				
5				
6				
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8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
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20				

20 ECTS in Software Development

You can fulfill this requirement by showing courses like Programming, game development, game engine courses, realtime technologies,.

Fill in as many lines as necessary to reach 20 ECTS:

If your certificates do not show ECTS please specify your original credits and give a conversion to ECTS.

No	Course Title	Credits	Description of content and programming languages used in this course	ECTS
1				
2				
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