

ADMISSIONS GUIDE Montreal campus 2025

The Admissions Guide will give you useful information to help you prepare for the selection tests

All programs are taught in French.

02 —Admissions Process

03 — 3D Film

06 __ Tech Game Art

og ___ Technical Design

10 — Game Design

11 — Game Programming

12 — Game Data Analysis



Use of AI

All entries must be the result of the candidate's own creative work.

The use of artificial intelligence is prohibited.

Detection of any other form of cheating will result in elimination from the competition.



ADMISSIONS PROCESS

1 ACCOUNT CREATION

Go to www.en.isart.ca. Sign up to create your accont.

- 2 CONTACT
 The school will contact you by telephone.
- TEST PERIOD & RESULTS

 Competition dates are available on the Admission page.

 The results will be given maximum 10 days after the exam.
- 4 REGISTRATION

 The registration form is avaliable in your my.isart.com portal.
- Final registration

 The candidates must return their completed form to ISART, using signed for delivery.



3D FILM



ADMISSION

INTERVIEW



The 30 minute interview will be held in front of a panel, including a 20 minute presentation of your work.

The aim of the interview is to evaluate your creative potential, your motivation, as well as your knowledge of the training offered by ISART and of the 3D film industry.

2 APPLICATION FILE

Your application file must be sent to the school by the day before your appointment, at the latest via **my.isart.com** (your personal application portal).

1st YEAR ASSESMENT

3rd YEAR ASSESMENT

40%
PORTFOLIO
Resume /
Cover Letter

60%
INTERVIEW

Pass mark: 8/20

60%
PORTFOLIO
Resume /
Cover Letter

40% INTERVIEW

Pass mark: 8/20



Cover letter + Resume with photo



Cover Letter



Required Portfolio

PORTFOLIO CONTENT



For each PDF: date, caption, context for production, commentary

A4

Possibles formats

A

Images in 150 DPI



BACHELOR'S 1st YEAR REQUIRED PORTFOLIO

Your portfolio should contain the following elements:



CHARACTERS

3 MINIMUM Traditional and/or 2D/3D digital techniques



COLOR DESIGNS

3 MINIMUM Traditional, digital 2D, 3D and/or photography techniques



OBJECTS

3 MINIMUM Traditional and/or 2D/3D digital techniques



VIDEOS

3 MAXIMUM Real shots, motion design, and/ or 2D or 3D animation



DECORS

3 MINIMUM Traditional and/or 2D or 3D digital techniques

BACHELOR'S 2d YEAR REQUIRED PORTFOLIO

Drawing is not a prerequisite for students wishing to go into Special Effects/VFX.

Depending on your skills, your portfolio will be either "3D Animation" or "Special Effects" oriented. It will contain between 20 and 30 pieces of work maximum, under all headings (including 3D).



OBSERVATIONAL & IMAGINATION DRAWING

Decor | Objects | Vehicles | Characters | Animals | Research and final rendering | Narratives illustrations



3D PROJECTS (SCENES & OBJECTS)

Modeling | Texturing | Materials | Lighting | Rendering | Dynamic simulations | Etc.



COLOR DESIGNS

Narrative illustrations | Storyboard | Edited pictures | Matte painting | Etc.



VIDEOS

Live action | Stop motion | Motion design | 2D Animation | 3D Animation | Turn | Breakdown | Etc.



SKETCHES

Characters | Landscapes



CREATIVE PROCESS

10 MAXIMUM
Any intermediate steps to help
to understand your work: references used
(photos, tables...), wireframes for
modeling, blocking for animation...



BACHELOR'S 3rd YEAR REQUIRED PORTFOLIO



PERSONAL PROJECTS (DECORS & OBJECTS IN 3D FINALIZED)

3 PROJECTS DECOR - 3 PROJECTS OBJECTS

ON MAYA Modeling | Texturing | Materials | Lighting | Rendering



CREATIVE PROCESS

10 MAXIMUM Any intermediate steps to help to understand your work: references used (photos, tables...), wireframes for modeling, blocking for animation...



VIDEOS

5 MAXIMUM Live motion | Stop motion | Motion design | 2D Animation

5 MAXIMUM 3D animation tests (maya or other)

Depending on your skills, your portfolio may also contain a maximum of 15 items from among the headings below:



OBSERVATIONAL DRAWING

Decors | Objects | Characters | Animals | Morphology



DIGITAL COLOR WORK

Illustrations | Edited pictures | Matte painting | Etc.



IMAGINATION DRAWING

Decors | Vehicles | Objects | Characters | Narrative illustrations



FILM PRE PRODUCTION

Storyboards | Colorboards | 2D/3D animatics | Previews | Pre-shoots | Ftc



SKETCHES

Characters | Landscapes



VOLUME

Model | Modeling | Costume | Make-up VFX... (photo, video)

MASTER'S 1st YEAR REQUIRED PORTFOLIO



3D PERSONAL PROJECTS FINALIZED

10 PROJECTS MAXIMUM ON MAYA Modeling | Texturing | Materials | Lighting | Rendering | Rigging | Animation



PERSONAL COMPOSITING PROJECTS FINALIZED

5 PROJECTS MAXIMUM ON NUKE 3D passes | Rotoscopies | Keying | Color matching | Etc.



VIDEOS

5 MAXIMUM Live shooting or Stop motion or Motion design or 2D Animation or 3D Animation

Depending on your skills, your portfolio may also contain a maximum of 15 items from among the headings below:



IMAGINATION DRAWING

12 MAXIMUM Decor | Vehicles | Objects | Characters | Narrative illustrations



SKETCHES

10 SKETCHES MAXIMUM Characters | Landscapes



DIGITAL WORK COLOR

10 WORKS MAXIMUM
Digital illustrations | Edited pictures |
Matte painting | Etc.



FILM PRE-PRODUCTION

2 PROJECTS MAXIMUM

Characters | Sets | Storyboards | Colorboards | 2D/3D Animated | Previs | Pre-shoots







INTERVIEW



The 30 minute interview will be held in front of a panel, including a 20 minute presentation of your work.

The aim of the interview is to evaluate your creative potential, your motivation, as well as your knowledge of the training offered by ISART and of the video games industry.

2APPLICATION FILE

Your application file must be sent to the school by the day before your appointment, at the latest via my.isart.com (your personal application portal).



Resume with photo



1



Cover Letter

1st YEAR

ASSESMENT

3rd YEARASSESMENT

40%
PORTFOLIO
Resume /
Cover Letter

60% INTERVIEW

Pass mark: 8/20

60%
PORTFOLIO
Resume /
Cover Letter

40%INTERVIEW
Pass mark: 8/20





Required portfolio

PORTFOLIO CONTENT



For each PDF: date, caption, context for production, commentary



Possibles formats



Images in 150 DPI

BACHELOR'S 1st YEAR REQUIRED PORTFOLIO

Your portfolio should contain the following elements:



CHARACTERS

3 IMAGES MINIMUM Traditional and/or 2D/3D digital techniques



DECORS

3 IMAGES MINIMUM Traditional techniques and/or 2D or 3D digital techniques



OBJECTS

3 IMAGES MINIMUM Traditional and/or 2D/3D digital techniques



VIDEOS

3 VIDEOS MAXIMUM Real shots, motion design, and/or 2D or 3D animation



COLOR DESIGNS

3 IMAGES MINIMUM Traditional, digital 2D, 3D and/or photography techniques



BACHELOR'S 2ND YEAR BACHELOR'S REQUIRED PORTFOLIO

Your portfolio should contain items from at least 3 categories below:



OBSERVATIONAL DRAWINGS [DIGITAL AND/OR TRADITIONAL]

AROUND 20 IMAGES
(IN BLACK & WHITE AND/OR COLOR)
Environments | Objects | Characters
(live models) | Animal drawings | Etc.



IMAGINATION DRAWINGS [DIGITAL AND/OR TRADITIONAL]

AROUND 10 WORKS
Characters within an environment |
Characters interacting (poses in action)



SKETCHES

5 SKETCHES MINIMUM (OR SKETCHBOOK) Character posing | Landscapes



ILLUSTRATED STILL 2D SETTINGS

2 IMAGES MINIMUM Vehicle or building in a landscape



RECENT CULTURAL SELF-IMPROVEMENT

Examples: visiting exhibitions, museums, festivals, etc.

OPTIONAL

RENDERED 3D IMAGE

1 IMAGE MINIMUM Rendered images only exported in .jpg or .png or .tiff formats

ANY OTHER FORMS OF CREATION

Photos | Sculptures | Music | Game design | Etc.

BACHELOR'S 3RD YEAR REQUIRED PORTFOLIO

Your portfolio should contain the following elements:



OBSERVATIONAL DRAWINGS [DIGITAL AND/OR TRADITIONAL]

AROUND 20 IMAGES (IN BLACK & WHITE AND/OR COLOR) Environments | Objects (buildings, cars, furniture, accessories, etc.) | Characters (live models) | Animals



IMAGINATION DRAWINGS [DIGITAL AND/OR TRADITIONAL]

10 WORKS MAXIMUM / MINIMUM 3 PER CATEGORY Characters with settings | Characters interacting (action poses) | Robots, vehicles, creatures



SKETCHES

15 SKETCHES
Character poses | Landscapes |
Anatomical studies (hands, feet, etc.)



ILLUSTRATED STILL 2D SETTINGS

2 IMAGES MINIMUM Vehicle or building in a landscape



MODELLING WITH WIREFRAME [GRIDS]

4 IMAGES MINIMUM UNDER MAYA, 3DS MAX OR OTHER Simple objects



2D ANIMATIONS

Your choice of software and techniques

OPTIONAL

LIGHTING / SHADING

1 IMAGE MINIMUM

PHOTO EDITING

1 IMAGE MINIMUM

ANY OTHER FORMS OF CREATION

Photo | Sculpture | Music | Game Design | Etc.



RECENT CULTURAL SELF-IMPROVEMENT

Examples: visiting exhibitions, museums, festivals, etc.



3D RENDERED IMAGES

1 IMAGE MINIMUM



MASTER'S 1ST YEAR REQUIRED PORTFOLIO

Your portfolio should contain the following elements:



OBSERVATIONAL DRAWINGS [DIGITAL AND/OR TRADITIONAL]

AROUND 20 IMAGES (IN BLACK & WHITE AND/OR COLOR) Environments | Objects (buildings, cars, furniture, accessories, etc.) | Characters (live models) | Animals



SKETCHES

SPECIALIZATION

GAME ART 2D

15 SKETCHES MAXIMUM / MINIMUM 5 PER CATEGORY Character poses | Landscapes | Anatomical studies (hands, feet, etc.) | Animals, Creatures



MATTE PAINTING (PHOTO BASHING)

1 IMAGE MINIMUM

OPTIONAL

ANY OTHER FORMS OF CREATION

Photo | Sculpture | Music | Game Design | Etc.

SPECIALIZATION

GAME ART 3D



AROUND 10 WORKS

Characters with settings | Characters interacting (action poses) | Speed Paint, Color studies | Robots, Vehicles | Accessories, Props (weapons, plants, furniture, etc.)

ILLUSTRATED 2D SETTINGS

5 IMAGES MINIMUM Vehicule or building in a landscape

2D DIGITAL ANIMATION

3 IMAGES MINIMUM

Characters (walking, running, attacking)

MODELLING WITH WIREFRAME [GRID]

4 IMAGES MINIMUM UNDER MAYA, 3DSMAX OR OTHER

Simple objects

3D RENDERED IMAGES [SCREENSHOTS IN YOUR OR CHOICE OF GAME ENGINE E.G. UNITY]

5 IMAGES MINIMUM

LIGHTING / SHADING

3 IMAGES MINIMUM

RECENT CULTURAL SELF-IMPROVEMENT

Examples: visiting exhibitions, museums, festivals, etc.





ADMISSION

INTERVIEW

30 MIN. MAX

The interview will take place with the jury and will last 30 min maximum. The aim of the interview is to evaluate your creative potential, your motivation, as well as your knowledge of the training offered by ISART and of the video game industry.

ASSESMENT

20% Cover Let

Cover Letter / Resume

80% INTERVIEW PORTFOLIO Resume / Cover

2APPLICATION FILE

Your application file must be sent to the school by the day before your appointment, at the latest via my.isart.com (your personal application portal).



Resume with photo

+



Cover letter



Optional portfolio

BACHELOR'S 1ST YEAR OPTIONAL PORTFOLIO

Your portfolio should contain:



A GAME, APP OR WEBSITE PROTOTYPE



A GAME CONCEPT



ANY RELEVANT CREATION





ADMISSION



The 30 minute interview will be held in front of a panel, including a 20 minute presentation of your work.

The aim of the interview is to evaluate your creative potential, your motivation, as well as your knowledge of the training offered by ISART and of the video games industry.

APPLICATION FILE

Your application file must be sent to the school by the day before your appointment, at the latest via my.isart.com (your personal application portal).



Resume with photo







Cover Letter







ASSESMENT

40% **PORTFOLIO**

Letter

60% **INTERVIEW** Pass mark: 8/20

Resume / Cover

Required portfolio

BACHELOR'S 1st YEAR REQUIRED PORTFOLIO



AT LEAST ONE DOCUMENT **DESCRIBING THE GAMEPLAY** OF AN INNOVATIVE PROJECT 1 DOCUMENT MINIMUM

Explain your ideas using images and diagrams. Concentrate on the gameplay: don't focus on the game world, the storyline, technique or design



A GAME PROTOTYPE YOUR CHOICE OF MEDIUM: VIDEO GAME, CARD OR DICE GAME

A prototype can be simple, in very early stages, and very schematic, as long as it at least partly shows what is interesting about the gameplay



IF POSSIBLE, OTHER FORMS OF **ANALYTICAL OR CREATIVE WORKS**

Maps | Levels | Campaigns | Mods | Strategic guides | Gameplay analysis of a game | Etc.



GAME PROGRAMMING

Paris & Montreal campuses

Possible admission in 1st or 3rd year of Bachelor's program



WRITTENT TESTS



1st YEAR

Specialized tests (2h30): Mathematics, Logic, Algorithmic

WRITTENT TESTS



3rd YEAR

Specialized tests (5h30): Mathematics & Physics / Programming [Unity or Unreal Engine as desired]

1st YEAR **ASSESMENT**

3rd YEAR **ASSESMENT**

40% **SPECIALIZED**

TESTS

60% INTERVIEW Cover letter / Resume

Pass mark: 8/20

SPECIALIZED TESTS

40%

30% **PORTFOLIO** Cover letter / Resume

30% INTERVIEW



The 30 minute interview will be held in front of a panel, including a 20 minute presentation of your work. The aim of the interview is to evaluate your creative potential, your motivation, as well as your knowledge of the training offered by ISART and of the video games industry.

APPLICATION FILE

Your application file must be sent to the school by the day before your appointment, at the latest via my.isart.com (your personal application portal).



Resume with photo





Cover Letter



School reports of the last 2 years



Portfolio

BACHELOR'S 1st YEAR OPTIONAL PORTFOLIO

_10 0_1



PROGRAMMING PROJECTS

PROGRAMS IN C

BACHELOR'S 3rd YEAR REQUIRED PORTFOLIO

1 minimum 1 of each:

_10 0_1



PROGRAMMING PROJECTS (C, C++)

GAME PROJECTS DEVELOPED ON UNITY OR UNREAL



GAME DATA ANALYST

Montreal campus



ADMISSION

INTERVIEW



The 30 minute interview will be held in front of a panel, including a 20 minute presentation of your work. The aim of the interview is to evaluate your creative potential, your motivation, as well as your knowledge of the training offered by ISART and of the video games industry.

ASSESMENT

20% Cover Let

Cover Letter / Resume

80% INTERVIEW

PORTFOLIO Resume / Cover Letter

2APPLICATION FILE

Your application file must be sent to the school by the day before your appointment, at the latest via my.isart.com (your personal application portal).



Resume with photo

+



Cover Letter





Optional portfolio

GAME DATA ANALYST OPTIONAL PORTFOLIO

