

Course Outline

DAY ONE:

Introduction and Course Outline
Animation techniques and applications
Basic principles and how things move
"Flip Books" and early motion picture devices

DAY TWO:

Workshop (Making hand-made films)
Assignment #1 - Making films without the use of a camera
Applications and screenwritings
Films: Boogie Doodle
Dots
Fiddle-Dy-Doe
Her-Hit
Loops
Hoppity Hop

DAY THREE:

Screening of hand-made films
Discussions
Demonstration and lecture on "pixilation"
Making of sound tracks for watercolor films
Technical equipment needed for "pixilation"
Ideas and concepts
Films: Wil Nolam
I Luv You, Babe
The Wiz
Assignment #2 - Make 10 seconds "pixilation" (Group effort)

DAY FOUR:

Storyboard approach
Terminology and layout
The "reel" and how it is used
Ideas into film
Assignment #3 - Make a 30 second animated idea

DAY FIVE:

Review project from previous day
Procedure with 3D - 2D animation
Assignment #4 - Story - Cut-out

DAY FIVE CON'T.:

Films: Aucassin & Nicolette
It's Snow
The Lion & The Mouse
C. Canada
Rencontre
Applications of collage techniques
Its uses and applications
Use of photographs, pictures and objects
Films: Bear Game
Garden

DAY SIX:

Under the camera animation
Sand animation/painting on glass animation
Explanation and demonstration
Type of sand to use
Lighting techniques
Basic set up and storyboard approaches
Films: The Metamorphosis of Mr. Samsa
The Owl Who Married the Goose
The Street
Cityscape
Syrinx

DAY SEVEN:

Techniques of Puppet animation/Clay and plasticine
Explanation and procedures
How to make puppets
Equipment needed
Movement and storyboard
Films: Metriotska
The Mud Dabbler
The Owl Castle
Tolka Echo
The Treasure of the Grottoes
Structure of plasticine models
Scenery and location
Clay animation.

DAY EIGHT:

Character animation and cel animation
Layout of ideas to the storyboard
Animation # 5 - Designing character for animation
Stop by stop procedure

DAY EIGHT CON'T.:

Films: Hot Stuff
The Twitch
Evolution
Boomsville
Cosmic Zoom
Special Delivery

DAY NINE:

Applications of sound tracks to animation
Making of a sound track
Lip sync procedures
Animation camera work
Editing the animation
Layouts, key animation, inbetweens, clean-ups
Background design
The animation "cel"
How to put it all together

DAY TEN:

Setting the art-work on film
Stages of production
Planning the production and timing
Screening of local animation in Vancouver
The animated commercial

DAY ELEVEN:

Assignment #6 - How to set up an animation course
Budgets and organization
Film projects for children
Resource information
Student film festivals
Animation today
The future of animation

DAY TWELVE:

Group screenings and project discussions
Evaluation and open critique
Question and answer period
Summary of course

Course Evaluation will be based on attendance and participation in individual assignments, group projects and discussions.

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Please provide an outline of the proposed course in approximately 250 words:

STUDENTS will be exposed to A VARIETY OF
ANIMATION TECHNIQUES, APPLICATIONS & SCREENINGS.
STUDENTS will MAKE SIMPLE ANIMATED FILMS
WITHOUT THE USE OF A COMPUTER. VISUAL THINKING
will BE HEAVILY STRESSED AS WELL AS MAKING
STORYBOARDS, SOUND IDEAS, AND CARTOON CHARACTERS.
LECTURES, DEMONSTRATIONS, AND A WORKSHOP ATMOSPHERE
SHALL BE STRESSED.

THE STUDENTS will BE REQUIRED TO PRODUCE THE
ASSIGNMENTS THROUGHOUT THE PERIOD.



Please list the main readings and activities for the course:

STEF BOOK 1151 (STUDENTS HAVE CHOICE)

1. MAKING OF HAND-MADE FILMS
2. " " CUT-OUTS
3. STITCHING ON FILM
4. STORYBOARDS
5. PIN-WHEELS
6. FILM LOOPS

Please indicate the number and kind of written requirements to be fulfilled by the student:

ASSIGNMENTS OR VARIOUS APPROXIMATE TECHNIQUES.