

ORIGINAL COURSE IMPLEMENTATION DATE: January 2005
REVISED COURSE IMPLEMENTATION DATE: September 2022

 $\textbf{COURSE TO BE REVIEWED} \ (\textbf{six years after UEC approval}) :$ 

February 2028

Course outline form version: 09/08/2021

# OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: GD 216	Number of Credits: 3 Course credit policy (105)						
Course Full Title: Illustration for Visual Communication							
Course Short Title: Illustration for Visual Comm.							
Faculty: Faculty of Humanities	Department (or program if no department): Graphic & Digital Design						
Calendar Description:							
Explores conceptual drawing across a variety of media using digital and traditional tools and techniques. Students are introduced to the process and craft of illustration for visual communication, learn how to apply visual principles, and integrate style, emotion, and storytelling.							
Note: This course uses tools and technology that vary acc	cording to currer	nt industry	practice.				
Prerequisites (or NONE):  VA 113 or (GD 157 and VA 101). No GD 157 and one of VA 101 or VA 1				rerequisites will change to:			
Corequisites (if applicable, or NONE): None							
Pre/corequisites (if applicable, or NONE): None	Pre/corequisites (if applicable, or NONE): None						
Antirequisite Courses (Cannot be taken for additional credit.)		Course Details					
Former course code/number:		Special Topics course: <b>No</b>					
Cross-listed with:		(If yes, the course will be offered under different letter designations representing different topics.)					
Equivalent course(s):		Directed Study course: <b>No</b>					
(If offered in the previous five years, antirequisite course(s		(See policy 207 for more information.)					
included in the calendar description as a note that student for the antirequisite course(s) cannot take this course for f		Grading System: Letter grades					
, (,	,	Delivery Mode: May be offered in multiple delivery modes  Expected frequency: Twice per year					
Typical Structure of Instructional Hours							
Lecture/seminar	25	Maximum enrolment (for information only): 24					
Tutorials/workshops 20							
Supervised labroratory hours (design lab)	15	Prior Learning Assessment and Recognition (PLAR)					
		PLAR IS	s available for this course.				
Total hours	s 60	Transfe	er Credit (See bctransfer	quide.ca.)			
Scheduled Laboratory Hours		Transfer credit already exists: <b>Yes</b>					
Labs to be scheduled independent of lecture hours:   No  Yes			Submit outline for (re)articulation: <b>Yes</b> (If yes, fill in transfer credit form.)				
Department approval			Date of meeting:	December 2021			
Faculty Council approval			Date of meeting:	January 14, 2022			
Undergraduate Education Committee (UEC) approval			Date of meeting:	February 25, 2022			

**Learning Outcomes** (These should contribute to students' ability to meet program outcomes and thus Institutional Learning Outcomes.)

Upon successful completion of this course, students will be able to:

- 1. Describe the purpose and application of illustration in graphic and digital design.
- 2. Apply visual principles and craft in illustration to communicate style, emotion and narrative.
- 3. Use drawing as a process of concept development, iteration, and storytelling.
- Create illustrations for a variety of media using both traditional and digital tools and techniques.
- Investigate ideas through inquiry and collection of appropriate reference materials.
- 6. Evaluate the effectiveness of communication of an illustration.
- 7. Apply professional standards of practice as an illustrator in a work environment.

### Recommended Evaluation Methods and Weighting (Evaluation should align to learning outcomes.)

Project: 100%	%	%
%	%	%

#### **Details:**

4 Projects, 25% each

Project 1: Set of Illustrations of the classical elements. Project 2: Drawing for graphic design. Children's story. Project 3: Using Adobe Illustrator create an "everyday monster". Project 4: Create an editorial portrait of someone well known.

## NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor.

**Texts and Resource Materials** (Include online resources and Indigenous knowledge sources. <u>Open Educational Resources</u> (OER) should be included whenever possible. If more space is required, use the <u>Supplemental Texts and Resource Materials form.</u>)

	Туре	Author or description	Title and publication/access details	Year	
1.	. Other Heller, S Chwast, S		Illustration, A Visual History		
2.	Article	Hall, Peter. A.	Bubbles, Lines and String: How Visualization Shapes Society	2011	
3.	Video	Albinson, I; Giampietro, R. et al., Walker Art Center	Graphic Design: Now in Production https://www.youtube.com/watch?v=9pmRknCYP6A		
4.	Other	McKim, Robert	Experiences in Visual Thinking, Brooks/Cole Pub Co	1980	
5.	Other	Wigan, Mark	02 Sequential Image + 03 Text & Image, Bloomsbury Design Library (UFV)	2018	

Required Additional Supplies and Materials (Software, hardware, tools, specialized clothing, etc.)

Metal ruler, utility knife, artists' quality pencil crayons, pencils (2h to 6B), illustration board, tracing paper, masking tape, extra fine point black marker (Pilot fineliner), 18"x24" sketchbook, Adobe CC.

## **Course Content and Topics**

- Survey of illustration: From Durer to digital. Introduction to illustrating with dry media.
- Drawing fundamentals "Line and Shape." Creating a series of four illustrations. The process of concept development, iteration, and storytelling. Developing a style.
- Drawing for graphic design process, concepts, typography, and sequence.
- Geometry of composition. Developing a pictorial focal point and directionality. Explore the "Golden Section" and other compositional aids.
- Drawing fundamentals "Form and Colour." Rendering form using light and shadow. Apply visual principles and use traditional mixed media for an illustration. Communicate story and emotion for a children's book cover illustration.
- Creating a character based on a concept or idea. Introduction to digital forms. Explore Adobe Illustrator's ability to create and
  manipulate shapes and digital forms. Textures, masks and blend modes. Examine the creation and use of textures in both
  traditional and digital media.
- Digital painting. Photoshop's brush and painting tools. Create composite imagery using both traditional and digital imagery.
   Drawing for composition and context. Editorial portrait: Conveying personality and narrative. Exploring style.
- Appropriation: Using reference material, images and resources. <a href="https://capic.org/copyright-laws/">https://capic.org/copyright-laws/</a> Professional standards of practice. <a href="https://capic.org/tools-ressources-2/">https://capic.org/tools-ressources-2/</a> Copyright, usage, digital guidelines and license agreements.