Diploma Complementary Courses

CURRICULUM STANDARD 2025 - 2026





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DIPLOMA COMPLEMENTARY COURSES

2025-2026

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Fall Electives

Code	Title	Credits	Scheduled Hours	Nominal Hours	Requisites
DRAW 2900	Directions in Drawing: Traditional and Contemporary	3	45	90	None
DRAW 2901	Life Drawing: Structure and Form	3	45	90	None
*DSGN 2904	Design Thinking	3	45	90	None
DIGD 3037	3D Clothing Design	3	45	90	None
DSGN 3917	Regeneration: Design for a Flourishing Future	3	45	90	None

*Required for Photography and Graphic Design in Fall; Optional for Textiles and Fashion.

Winter Electives

Code	Title	Credits	Scheduled Hours	Nominal Hours	Requisites
DRAW 3001	Imagery, Sources and Development	3	45	90	None
DSGN 3916	Book Art Design	3	45	90	None
CERA 2021	Ceramic Sculpture	3	45	90	None
DSGN 3917	Regeneration: Design for a Flourishing Future	3	45	90	None
РНОТ 3929	Photographic Processes - Mixed Media	3	45	90	None

Course Code/Title: DRAW 2900 Directions in Drawing: Traditional and Contemporary Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

Lecture	Studio	Homework	Independent Study	Practicum
25	20	45	0	0

Course Description

In this course, students expand their observational and drawing skills. Initially, they engage with traditional principles of spatial and compositional organization and then explore a variety of material-based approaches to expressive drawing. In addition, through self-directed projects aligned with their personal taste, students discover new interpretations by examining work of significant contemporary artists.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Produce drawings that show thoughtful interpretations through the selection and use of a variety of formal elements, principles, strategies and material applications to represent subjects and create spatial relationships.
- 2. Engage with traditional representations of space in drawings through the use of perspective and related systems of visual analysis.
- 3. Integrate a variety of mark-making qualities and materials, including mixed media, into drawings.
- 4. Create drawings that effectively showcase experimentation with some contemporary approaches to drawing, especially through varied pictorial depictions and abstractions.
- 5. Communicate effectively in critique discussions and in the presentation of concepts related to their own and that of others.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Course Code/Title: DRAW 2901 Life Drawing: Structure and Form Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

Lectu	ure Stud	o Homewo	rk Independent S	tudy Practicum
25	20	45	0	0

Course Description

In this course, students enhance their capacity to see, interpret and draw the complex 3D form of the body. They develop their ability to draw the life model with attention to proportions, shape and general anatomy. Students increase their facility with essential strategies such as gesture, massing, mapping and sighting as applied to figure drawing. In addition, they learn to be expressive and intentional when depicting the human form.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Choose drawing strategies that can express space, form and depth in a drawing, especially of the life model.
- 2. Produce drawings of the life model that reflect the ability to analyze and represent the structure and form of the human figure.
- 3. Engage in the process of life drawing attending to perceptual and aesthetic concerns in the drawing process.
- 4. Experiment with a variety of materials in making a life drawing.
- 5. Critique figure drawings using the appropriate terminology and reflecting an understanding of concepts such as proportion, structure or form, use of value, general anatomy and aesthetics.
- 6. Develop a work process that includes effective self-management skills (e.g. communication, workload and timely completion of course work).

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Course Code/Title: DSGN 2904 Design Thinking Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

Lecture	Studio	Homework	Independent Study	Practicum
15	30	45	0	0

Course Description

In this course, students explore a world of design thinking through the lens of four design paradigms: problem solving, accessibility, communication, and expression. Using a divergent thinking approach, students will complete projects that explore civic engagement, material practice, spatial relationships, and visual communication. Students will engage in discussions, individual and group activities, independent projects, and round table critiques.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Set aside outcomes in favour of process and the exploration of big ideas in design.
- 2. Successfully use problem-solving skills to subvert their material practice.
- 3. Explore how people-first design translates to accessibility and inclusion.
- 4. Understand the social and civic impact of design.
- 5. Develop and build on big ideas through meaningful critique and feedback.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Grading Basis: Pass/fail grading with pass mark of 60%.

Course Code/Title: DIGD 3037 3D Clothing Design Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

Lecture	Studio	Homework	Independent Study	Practicum
20	25	45	0	0

Course Description

In this course, students explore the fundamentals of an industry-standard software used for virtual clothing. They will learn how to create virtual 3D garments and develop their digital craftsmanship. In addition, they explore sustainable solutions in the evolving fashion industry.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Render an accurate avatar for their clothing design.
- 2. Complete a fully rendered 3D digital fashion design.
- 3. Explore clothing manipulations and design concepts to strengthen their ability to adapt different fashion styles.
- 4. Use proper terms and technical communication related to digital 3D clothing design.
- 5. Demonstrate professionalism in the classroom.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Course Code/Title: DSGN 3917 Regeneration: Design for a Flourishing Future Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

Lecture	Studio	Homework	Independent Study	Practicum
15	30	45	0	0

Course Description

Embark on an inspiring journey through the intersection of art, ecology, indigenous ways of knowing, and community building in this course. This course is crafted to empower individuals with the knowledge and skills needed to reconnect with nature, revitalize communities, rethink our relationship with the environment, and recreate the new from the old by using waste streams as resource streams. Bringing regeneration into the studio, this course will explore how art, craft, and design can be a powerful tool for regenerating the health, integrity, and resilience of human and non-human life on this planet. By nurturing a sense of personal agency that is realized in collective action, this course will strive to give students hopeful perspectives to help them thrive in the 21st century.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Develop an ethic of respect and reciprocity with nature.
- 2. Discuss how art can be a powerful tool for regenerating the health, integrity, and resilience of human and non-human life on this planet.
- 3. Design a process to integrate regenerative design into their studio practice.
- 4. Assess local waste streams for material that can be reused and transformed.
- 5. Create an art piece that demonstrates regeneration.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Course Code/Title: DRAW 3001 Imagery, Sources and Development Academic Dean: Anna Mathis Requisites: None Requisite Notes: Students must have successfully completed one 2000 level drawing course. Nominal/Scheduled Hours: 90/45 Credits: 3

Lecture	Studio	Homework	Independent Study	Practicum
25	20	45	0	0

Course Description

In this course, students use both traditional and non-traditional drawing practices with a focus on mixed media, collage, text, transfer and layering methods. They learn intuitive, expressive techniques, as well as the expectations of working through the stages of development to a more finished piece. These techniques address the importance of a balance between play and planning in the creative process. Along with engaging in visual research, students journal as a practical means of tracking imagery and developing personally relevant themes.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Employ traditional drawing methods, as well as non-traditional drawing practices, such as collage, juxtaposition, layering, transfer techniques and mix-media surface treatments to create art pieces.
- 2. Use a variety of image sources, imagery and application methods to discover a personal range of invention while exploring some contemporary drawing and mixed-media practices.
- 3. Develop both visual variety and coherence through organizing a number of images for a drawing or mixed-media piece.
- 4. Refine the development of visual ideas through stages of experimentation, use of the sketchbook/ journal and various research methods.
- 5. Communicate effectively during discussions and present confidently concepts related to their own work and that of others.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Course Code/Title: DSGN 3916 Book Art Design Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

Lecture	Studio	Homework	Independent Study	Practicum
20	25	45	0	0

Course Description

In this course, students create hand-bound books using various unique tools, materials and processes. Through an exploration of book structures and construction methods, they are introduced from simple to complex binding techniques. In addition, students are encouraged to explore the aesthetic qualities of the book through 2D and 3D embellishment techniques, including printed material, transfer techniques and hand-stitched embellishments.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Construct a variety of hand-bound book structures in eastern and western styles.
- 2. Apply technical skill with design and colour theory through a sequence of increasingly complex exercises.
- 3. Employ a variety of surface embellishment techniques to decorate cover papers and introduce text and image into the book structure.
- 4. Explore strategies for developing concepts and expressing meaning through material and form.
- 5. Increase capacity for critical analysis through group discussion and critique.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Course Code/Title: CERA 2021 Ceramic Sculpture Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

Lecture	Studio	Homework	Independent Study	Practicum
20	25	45	0	0

Course Description

In this course, students learn basic sculptural techniques using the medium of clay. Students reach from their repertoire of interest, belief, and background to create unique concepts for their sculptural pieces. Ideas and designs are discovered through brainstorming, sketching, and the use of maquettes. Representational and abstract themes are explored, using various hand building techniques.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Use a variety of hand building techniques to create ceramic sculpture.
- 2. Demonstrate the creative process through a sequential build of design elements and principles to the finished piece.
- 3. Pair concept and design into a cohesive and understandable sculptural form.
- 4. Have a basic understanding of the historical and contemporary ceramic sculptural milieu.
- 5. Select appropriate finishing techniques for their pieces.
- 6. Follow proper health and safety practice in the ceramic studio.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Course Code/Title: PHOT 3929 Photographic Processes - Mixed Media Academic Dean: Anna Mathis Requisites: None Nominal/Scheduled Hours: 90/45 Credits: 3

[Lecture	Studio	Homework	Independent Study	Practicum
	20	25	45	0	0

Course Description

In this course, students will explore the range of historic, alternative, and digital photographic processes available today that they can incorporate into their artistic practices. Students will practice combining these processes with existing art techniques such as collage, montage, and mixed media.

Course Learning Outcomes

Upon the successful completion of this course, students will have demonstrated the ability to:

- 1. Employ a variety of historic, alternative, and digital photographic processes to create artistic works.
- 2. Combine photographic processes with existing artistic techniques such as collage, montage, and mixed media to create artistic works.
- 3. Discuss the history of alternative photography techniques and the use of photography in artistic practices.
- 4. Produce a body of work using the various processes and techniques.
- 5. Develop a personal work process that includes effective self-reflection and self-management skills (i.e. communication, workload, meeting deadlines).
- 6. Contribute to group critiques and class discussions.

Evaluation Plan

The evaluation plan for each specific medium is provided on the Learning Experiences Outlines document. No single project will exceed 35% of the final grade.

Grading Basis: Pass/fail grading with pass mark of 60%.

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