

# **Beginner Portfolio Submission Guide:**

## For the 2-Year Industrial Design Program at CAM

Are you passionate about designing physical products, vehicles, or everyday objects? Whether you're coming from a creative background or just starting out in design, this guide will help you prepare a beginner-friendly portfolio that shows your passion, potential, and problem-solving skills.

## **Documents and Portfolio Overview**

To apply for the 3-Year Industrial Design Program, you'll need to submit a portfolio of creative or design-related work along with some basic information about yourself.

You don't need formal training in design to apply—we're looking for applicants with strong curiosity, creative problem-solving instincts, and a desire to improve.

Not sure if your portfolio is ready? You can request early feedback by sending a few samples and your intended program to: <a href="mailto:studentcoordinator@thecam.ca">studentcoordinator@thecam.ca</a>

#### What We're Looking For

Your portfolio will be reviewed using four key criteria:

- 1. Refinement Are your ideas presented clearly and with care?
- 2. Creativity Do you show originality and innovative thinking?
- 3. Relevance Is your work connected to form, function, and user experience?
- 4. Technical Proficiency Are you exploring basic design tools and principles?

You don't need to check every box perfectly—we're interested in your growth and creative thinking.



## What to Include in Your Portfolio

We recommend submitting 8–12 pieces that show your interest in product design, furniture, or transportation. You can include school projects, personal experiments, sketches, mock-ups, or models—anything that reflects your eye for design, curiosity, and problem-solving.

## **Examples of beginner-friendly work:**

- Concept sketches of products, furniture, or vehicles
- Drawings showing form exploration or different design views (top, side, perspective)
- Basic CAD models (e.g., in Fusion 360, Rhino, Tinker cad, SketchUp)
- Physical prototypes or models (foam, cardboard, clay, etc.)
- Simple renderings or mock-ups (even done by hand or using Canva/Figma)
- Design thinking projects (problem > research > solution sketches)
- Mechanical or functional diagrams
- Packaging design or ergonomic studies
- Reimagined everyday products (e.g. a new type of chair, bottle, phone case)

**Tip:** It's okay to include early-stage or experimental work—as long as you show how you think and what you're trying to improve.

#### **Show Your Process**

We want to see how you think as a designer, not just the final results. Include:

- Initial sketches or thumbnails
- Iterations and variations of one idea



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- Notes, research, or inspiration references
- Material/ergonomic studies
- Before-and-after versions or rough vs refined views

Showing your design journey helps us understand your approach and creativity.

#### **How to Label and Present Your Work**

Every piece should include:

- A title or project name
- The type of work (e.g. sketch, CAD model, prototype)
- The date of creation
- A brief description (1–3 sentences explaining the idea, problem, or concept)
- Tools or materials used (e.g. pencil, SolidWorks, foamcore)

If you were inspired by an existing design or image, credit the source.

**Portfolio Format** 

You can submit your portfolio in one of the following formats:

- **PDF document** (recommended for sketches and static images)
- Personal website or digital portfolio link
- (No social media pages please)

(Hosted on YouTube, Vimeo, or Google Drive)

Short video or slideshow walkthroughs

Make sure everything is easy to access and clearly organized.



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#### **How to Submit**

Email your portfolio and contact details to: studentcoordinator@thecam.ca

Or send it directly to your assigned Admissions Advisor.

If your files are large, use a file-sharing service like Google Drive, Dropbox, or WeTransfer.

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## Final Checklist for Beginners

- 8–12 creative projects or design explorations
- Each piece labeled with title, date, medium/tool, and short description
- A mix of sketches, drawings, models, or mock-ups
- Some process work or iterations shown
- Presented clearly in PDF, web link, or video format
- Organized and easy to follow

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#### Still Unsure?

That's totally okay! If you're just starting out, we encourage you to send a few examples for early feedback. We're here to support you as you develop your skills and ideas.

Got questions? Reach out to us anytime: <a href="mailto:studentcoordinator@thecam.ca">studentcoordinator@thecam.ca</a>

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