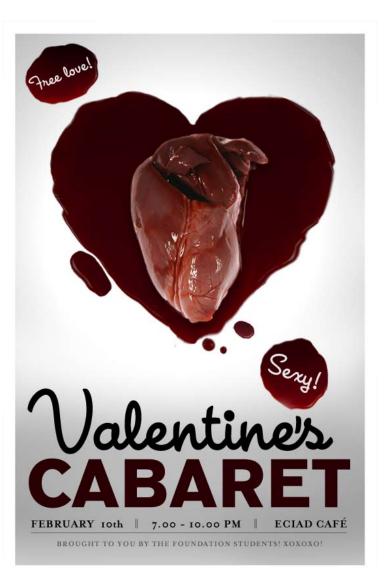
### **Utility Action Lunch Belt**



### Concept, Construction

This Soft Product assignment asked that I design and construct a lunch bag for school children. The removable pockets include a sandwich pouch, granola bar pocket, bottle holder and banana holster. The project was also my first experience sewing.

### Valentine's Cabaret Poster



### Concept, Photography, Printing

A self directed, team project for the promotion of the Institute's annual pub night. Working with a another and photographed it

student designer we developed the heart concept. I purchased a pig heart for \$1.16

on a light table while my teammate composed the layout.

### **Foundation Show Poster**



### Concepts, Photography, Layout, Printing

This self directed, four-person team project was the winning entry for the promotion of the Institute's year-end Foundation show. A large poster and a series of flyers were produced on the pun "Finding a Tion." A wayfinding system, signage and exhibition labeling was also produced.

# Folded Vessel for Three Peaches



### Concepts, Construction

This Core Studio assignment asked that I design a vessel for a particular food group. A process that began with dozens of paper models was refined to a final plastic vessel that emphasized function, aesthetics and simplicity. No fasteners or adhesives were

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permitted and volume was created using only folding, scoring and tabbing techniques.

### **Time Machine Part I**

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### Concepts, Construction

My group partner and I ences communication, built a tin can telephone spanning 200 metres as a metaphor for the way time influ-

and vice-versa. The presentation involved both students and faculty, allowing each

individual to experience the functioning "time machine."

### Time Machine Part 2





## Concepts, Construction, Photography, Video

This portion of the assignment asked students to build a "time machine" incorporating a simple mechanism powered by wind or water. My partner and I chose tidal power to operate a counter-buoy system that would visualize our concept of past, present and future cross pollination. The machine was submerged at sunrise and I photographed it every five minutes for nine hours.

### Pumpin' Parka





### Concepts, Photography, Video

Given 48 hours, recycled bicycle tubes and a team of five design student peers, this project-directed by Italian professor Lorenzo Imbesi–asked that we observe behaviour in need of objects. This inflatable, self-protection vest was designed for parking attendants observed to encounter hostile behavior.

## Personal Colour Theory Calendar





### Concepts, Construction

After developing a personal colour theory this Visual Communication assignment asked students to express a 2D timetable in three dimensions. Recognizing the fluid nature of day-to-day schedules I developed a dynamic organization whereby flexing the base of the model changes change the relationship between "days" and register these in terms of proximity, light and shadow.

### **Dynamic Reality Censor System**



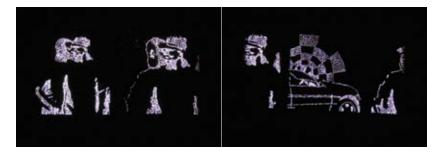
### Concept, Construction

An assignment exploration of myths we hold about ourselves. I built a shouldermounted apparatus for literally censoring my changing view of reality via foamcore rectangles mounted to flexible wires. The "mask" was especially effective when I attended the ECIAD Halloween party as a Film Censor, selectively blocking out "obscene" and uncomfortable scenes.

### Pinhole Scroll Movie

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### Concept, Construction

Each member of this group assignment was given a cropped photo of a crowd with which to form a multi-drawing narrative. We produced a time-based story on a continuous scroll of paper. Images were drawn by perforating the surface with thumb tacks. A diffusing light box was constructed over which the scroll was unfurled at a fixed rate, much like a short film.

### Dice Man

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### Concepts, Photography

Dice Man is one of several self-directed, collaborative projects (others include poster designs, a podcast, and crashing parties) undertaken with Stanford design student Andreas Brændhaugen. . . . .

### JeffWerner.ca



Dynamic Reality Censor System - Sheet metal, wire, foam core, wood October, 2005. Pp. 12.

Art History/Professional Writing I received my BA, with distinction, from the University of Victoria in 2003.



PE. 2, 4, 8, 18

traiste This Portfolio



For five years I've main-

tained a design portfolio

and blog. Drawing from

my influences as a jour-

nalist and now a student,

the hierarchal layout



# I Want to be a Designer

Concept, Photography, Writing, Construction

allows for diverse content

including my daily photos,

articles, public comments

site is my ongoing experi-

ment in design thinking,

and relevant links. The

Cyclist and Squash Player I raced bikes for seven years nationally and internationally and have a Canadian national gold medal. I new play competitive squash and mountain bike for fun.

I arrant to be a Designer I arr not satisfied designing only websites. I want to learn and challenge and open myself to a whole new world of design in general and hopefully apply this experience to any number of design-related fields.

Currently Feb. 17-06 Peti, 17-06 Applying to the Emily Carr Institute Industrial Design degree program.

#### Portfolio Categories Creative Processes Materials, Form+Space Visual Communication Drawing Self-Directed Photography Web Design

Pattern Colour Theory Sculpture Print Hedia 30 Design Graphic Design Architectural

### **Ongoing Projects**

E is for Effort Radio Show and Polcast Art/Design Mailing List Personal Design Blog Daily Greeting Photography Project Stickleback Evolution Project

Other Internets

THE LCSS

E is for Effort Radio

work and input from other artists and designers. It receives over 2,000 visitors a day and is featured in numerous design showcase web sites.

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